



# भारत का राजपत्र The Gazette of India

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No. 43] NEW DELHI, SATURDAY, OCTOBER 23—OCTOBER 29, 2004 (KARTIKA 1, 1926)

इस भाग में भिन्न पृष्ठ संख्या दी जाती है जिससे कि यह अलग संकलन के रूप में रखा जा सके।  
(Separate paging is given to this Part in order that it may be filed as a separate compilation)

## भाग III—खण्ड 2

### [PART III—SECTION 2]

[पेटेंट कार्यालय द्वारा जारी की गई पेटेंटों और डिजाइनों से सम्बन्धित अधिसूचनाएं और नोटिस]

[Notifications and Notices Issued by the Patent Office relating to Patents and Designs]

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Kolkata, the 23rd October 2004

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E-mail: delhipatent@vsnl.net

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Telegraphic Address "PATENTOFFIC"  
Phone Nos. (044) 2431 4324/4325/4326.  
Fax Nos. (044) 2431 4750/4751.  
E-mail. patentchennai@vsnl.net

4. Patent Office (Head Office),  
Nizam Palace, 2nd M.S.O. Building,  
5th, 6th & 7th Floor,  
234/4, Acharya Jagadish Bose Road,  
Kolkata-700 020.

Rest of India

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Phone Nos. (033) 2247 4401/4402/4403.

Fax Nos. (033) 2247 3851, 2240 1353.

E-mail. patentin@vsnl.com  
patindia@giasci01.vsnl.net.in

Website : <http://www.ipindia.nic.in>

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### पेटेंट कार्यालय

एकस्व तथा अधिकल्प

कोलकाता, दिनांक 23 अक्टूबर 2004

पेटेंट कार्यालय के कार्यालयों के पते एवं क्षेत्राधिकार

पेटेंट कार्यालय का प्रधान कार्यालय कोलकाता में अवस्थित है तथा मुम्बई, दिल्ली एवं चेन्नई में इसके शाखा कार्यालय हैं, जिनके प्रादेशिक क्षेत्राधिकार जोन के आधार पर निम्न रूप में प्रदर्शित हैं:--

1. पेटेंट कार्यालय शाखा,  
टोडी इस्टेट, तीसरा तल,  
सन मिल कम्पाउंड,  
लोअर परेल (वेस्ट),  
मुम्बई - 400 013।

गुजरात, महाराष्ट्र तथा मध्य प्रदेश  
तथा गोआ राज्य क्षेत्र एवं  
संघ शासित क्षेत्र, दमन तथा दीव एवं  
दादर और नगर हवेली।

तार पता : "पेटेंटोफिस"

फोन : (022) 2492 4058, 2496 1370, 2490 3684, 2490 3852

फैक्स : (022) 2495 0622, 2490 3852

ई. मेल : patmun@vsnl.net

2. पेटेंट कार्यालय शाखा,  
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नई दिल्ली - 110 008।

हरियाणा, हिमाचल प्रदेश, जम्मू  
तथा कश्मीर, पंजाब, राजस्थान,  
उत्तर प्रदेश तथा दिल्ली राज्य  
क्षेत्रों एवं संघ शासित क्षेत्र चंडीगढ़।

तार पता : "पेटेंटोफिक"

फोन : (011) 2587 1255, 2587 1256, 2587 1257,  
2587 1258.

फैक्स : (011) 2587 1256.

ई. मेल : delhipatent@vsnl.net

3. पेटेंट कार्यालय शाखा,  
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443, अन्नासलाई, तेनम्पेट,  
चेन्नई - 600 018।

आन्ध्र प्रदेश, कर्नाटक, केरल, तमिलनाडु  
तथा पाण्डिचेरी राज्य क्षेत्र एवं संघ  
शासित क्षेत्र लक्षद्वीप, मिनिगाय तथा एमिनिदिव द्वीप।

तार पता - "पेटेंटोफिक"

फोन : (044) 2431 4324/4325/4326.

फैक्स : (044) 2431 4750/4751.

ई. मेल : patentchennai@vsnl.net

4. पेटेंट कार्यालय (प्रधान कार्यालय),  
निजाम पैलेस, द्वितीय बहुतलीय कार्यालय  
भवन, 5वां, 6वां व 7वां तल,  
234/4, आचार्य जगदीश बोस मार्ग,  
कोलकाता - 700 020।

भारत का अवशेष क्षेत्र।

तार पता - "पेटेंट्स"

फोन : (033) 2247 4401/4402/4403.

फैक्स : (033) 2247 3851, 2240 1353.

ई. मेल : patentin@vsnl.com

patindia@giasci01.vsnl.net.in

वेब साइट : <http://www.ipindia.nic.in>

पेटेंट अधिनियम, 1970 तथा पेटेंट (संशोधन) अधिनियम, 2002 अथवा पेटेंट नियम, 2003 द्वारा अपेक्षित सभी आवेदन, सूचनाएं, विवरण या अन्य दस्तावेज या कोई फीस पेटेंट कार्यालय के केवल समुचित कार्यालय में ही ग्रहण किए जाएंगे।

शुल्क : शुल्कों की अदायगी या तो नकद की जाएगी अथवा जहां उपयुक्त कार्यालय अवस्थित है, उस स्थान के अनुसूचित बैंक से नियंत्रक, पेटेंट को भुगतान योग्य बैंक ड्राफ्ट अथवा चैक द्वारा की जा सकती है।

**C O R R I G E N D U M**

**Design No.193219, Class- 06-03, CHAIR, dated 8/8/2003, Published in the Gazette of India, Part-III, Section-2 at Page-3596, under column no.5 should be read as:-**

**Design No.193219, Class-15-06, THUREVANKUZHI KALAM, ACHUTHAN, AN INDIAN OF 375-D, TRICHY ROAD, SINGANALLUR, COIMBATORE-641005, T.N., INDIA. "DISTANCE CLIP", 15/09/2003.**

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**C O R R I G E N D U M**

**Design No.193440, Class- 15-06, Distance Clip, dated 15/09/2003, Published in the Gazette of India, Part-III, Section-2 at Page-3596, under column no.4 should be read as:-**

**Design No.193440, Class-09-03, PANACEA BIOTEC LTD., B-1 EXTN. G-3, MOHAN CO. OP. INDL ESTATE, MATHURA ROAD, NEW DELHI:-44. "CONTAINER", 6/10/2003.**

**LIST OF REGISTERED PATENT AGENTS AS ON 26<sup>ST</sup> AUGUST 2004**  
**(From SL. NO. 101 to 200)**

SL.NO.	Regd. No.	Name & Address
101.	IN/PA-192A	M. C. Sarkar, AE 725, Sector - 1, Salt Lake, Calcutta - 700 064.
102.	IN/PA-193	Kenneth David Benjamin, K & S Partners, 84C, C-6 Lane, Sainik Farms, New Delhi - 110 062, Tel: 91 11 2653 3182/ 2653 3187, Fax: 91 11 2653 3889/ 2651 8717
103.	IN/PA-197	C.S. Rao, CGE II B, Central Govt. Employees Colony, Kuppam Beach Road, Tiruvannamlyur, Madras - 600 041.
104.	IN/PA-198	C. Venkatasubramanian, Door No. 15, Cross No. 17, Cubbampet, Bangalore - 560 002.
105.	IN/PA-199	Anjan Sen, Anjan Sen & Associates, Patent & Trademark Attorneys, 17, Chakraborty Road (South), Kolkata- 700 025, Phone: (033) 24749871 E-mail : anjanonline@vsnl.net
106.	IN/PA-200	Chaittaranjan Mitra, 41, Benerjee Para Road, Behala, Calcutta - 700 060.
107.	IN/PA-202	Shri Sanjoy Kumar, C/o. Mr. Ashok K. Poddar, IIIrd Floor, Delhi International Mail Centre, 64, Basant Lok, Vasant Vihar, New Delhi - 110 057.
108.	IN/PA-203	Shri Mohan Vidhani, 1720/57, 1st Floor, Naiwala, Karol Bagh, Arya Samaj Road, New Delhi - 110 041.
109.	IN/PA-204	Md. Islam, 53, Syed Amir Ali Avenue, Shivam Chambers, 4th Floor, Calcutta - 700 019. Ph-2473158/2401511
110.	IN/PA-205	Arun Kumar Dasgupta, 38A, Narasingha Avenue, Calcutta - 700 074.

111.	IN/PA-206	Shri V. Narayana Rao, 1267, "Abhilash", 32-G, Cross Road, 26th Main, 'V' 'T' Block, Jayanagar, Bangalore - 560 041.
112.	IN/PA-207	A.H.Kane W.S.Kane & Co., S.V.Patel Road, Bombay - 4
113.	IN/PA-209	Shri Rabindra Nath Sinha, C/o. L.S.Davar & Co., Monalisa, Flats 1B&1C, 17, Camac Street, Calcutta - 700 019.
114.	IN/PA-210	Dr. Sudipta Banerjee, M/s. L.S.Davar & Co., Monalisa, Flats 1B&1C, 17, Camac Street, Calcutta - 700 019.
115.	IN/PA-211	Dr. Indira Banerjee, M/s. L.S.Davar & Co., Monalisa, Flats 1B&1C, 17, Camac Street, Calcutta - 700 019.
116.	IN/PA-212	Shri Subhasish Ghosh, 53, Syed Amir Ali Avenue, Shivam Chambers, 4th Floor, Calcutta - 700 019.
117.	IN/PA-213	Shri K.M.Rao, 53, Syed Amir Ali Avenue, Shivam Chambers, 4th floor, Calcutta - 700 019 Ph-2473158/2401511 Fax-4757524/2478982/2485229.
118.	IN/PA-214	Shri Soumen Mukherjee, M/s D.P.Ahuja & co., 53, Syed Amir Ali Avenue, Shivam Chambers, 4th floor, Calcutta - 700 019 Ph-2473158/2401511 Fax-4757524/2478982/248522953,
119.	IN/PA-215	Shekhar Ranjan gupta, M/s D.P.Ahuja & co., 53, Syed Amir Ali Avenue, Shivam Chambers, 4th floor, Calcutta - 700 019 Ph-2473158/2401511 Fax-4757524/2478982/248522953,
120.	IN/PA-216	Sri Prabuddha Ganguly, 2, Gulmohar, 35, West Avenue, Santa Cruz(W), Mumbai-400054.

121.	IN/PA-217	Rani Sheba Boaz, M/s Krishna & Saurastri, 74/F, Venus Worli Sea Face, Mumbai-400018.
122.	IN/PA-218	Mrs Susma Ohri, 30/46, Old Rajendra Nagar, New Delhi – 110 060.
123.	IN/PA-221	Shri Vijay Kamal Verma, THX-48, Adipur-(Kutch), Gujarat-370 205. Ph – 02836 62010 Fax- 02836 62010
124.	IN/PA-222	Dr. Venkatramani Sarvamangala, Hindustan Lever Research Centre, Chakala, Andheri East, Mumbai-400099.
125.	IN/PA-223	Shri M.G.Menda, 6/7, Sorab Bharuch Road, Colaba, Mumbai-400005
126.	IN/PA-226	Ms Usha Kiran Srivastava, 20-F, 1st floor, Maruti Lane, Fort, Mumbai – 400 001 Ph-2610794/2673863 Fax-2672560/2696854.
127.	IN/PA-227	Shri M.Prabhakaran, 20-F, 1st floor, Maruti Lane, Fort, Mumbai-400001 Ph-2610794/2673863 Fax – 2672560/2696854
128.	IN/PA-229	Ms Vinita Gugnani, A-1/71, Safdarjung enclave, New Delhi 110029. Ph-011 6197401/6196112
129.	IN/PA-231	Shri Chandrakant Maganlal Joshi, 501, Vishwananak, Chakala Road, Andheri East, Mumbai-400 099.
130.	IN/PA-232	Mr. Sharad Vadhera, Law Office of Kan & Krishme, Advocates, Patent & Trade Mark Attorneys, B 2/47C, Lawrence Road, Delhi-110035.
131.	IN/PA-234	Ms Sudipta Pal, 19, Jelia Para Lane, Calcutta-700012.
132.	IN/PA-238	Shri T.D.Selvan Babu, Min Apartments, 18/B-15, New Boag Road, T.Nagar, Chennai. Ph-4337141 Fax-91-44-4346191
133.	IN/PA-239	Shri Vikas Chandra, Law Office of Kan & Krishna, B-2/47C, Lawrence Road, Delhi-110005.

134.	IN/PA-242	Shri Chandranath Mit M/s. Robson Black & Ghosh, 11, Russell Street, Calcutta - 17
135.	IN/PA-243	Ms Rituska Negi M/s Remfry & Sagar, Remfry House, 8, Nangal Raya Business Centre, New Delhi-110046.
136.	IN/PA-244	Mr. Ashok Kumar Ghosh M/s. Victor Moses & Co., 6, Old Post Office Street, Calcutta - 1.
137.	IN/PA-246	Shri Philip Mathews, Valliaparambil, XL/6128,(NoXL/6517), Near Regional Laboratory, Convent Road, T.D.Road Junction, Ernakulam, Kochi, Kerala.
138.	IN/PA-248	Shri Vikrant Rana, S.S.Rana & co., 317, Lawyers Chambers, Delhi High Court, New Delhi-110003.
139.	IN/PA-249	Shri Kuldip Kumar, F-171, Ghaffer Market, Karol Bagh, New Delhi-110005.
140.	IN/PA-250	Mrs Bindra Rana, S.S.Rana & Co., 317, Lawyers Chambers, Delhi High Court, New Delhi-110003. Ph-3384491/6966765.
141.	IN/PA-252	Shri S.C.Chadha, F-171, Ghaffar Market, Karol Bagh, New Delhi-110005.
142.	IN/PA-253	Mrs Sumati Chadha Parikh, F-171, Ghaffar Market, Karol Bagh, New Delhi-110005
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144.	IN/PA-255	Mrs Jaya Bhatnagar, Anand & Anand, Advocates, B-41, Nizamuddin east, New Delhi-110013 Ph-4640360/4645076/4645078.
145.	IN/PA-257	Shri Gagan Anand, 602, SBI Flats, G-Block, East of Kallash, New Delhi-110065.

146.	IN/PA-258	Shri Amit Saha, 112, Shivalik Apartments, Alaknanda, New Delhi-110019.
147.	IN/PA-259	Shri Shyamsunder Subramaniam Iyer, 7/85, Bhaveshwar Dham, Rafi Ahmed Kidwai road, Wadala, Mumbai-400031.
148.	IN/PA-260	Shri Shreya Matilal, 18/B, Durga Pituri Lane, Bowhazar, Calcutta-700012.
149.	IN/PA-262	Shri Chira Ranjan Bakshi 237, Deshpriya Sashmal Road, Calcutta-700033.
150.	IN/PA-263	Mrs Sharmila Tuteja, 5/10, West Patel Nagar, New Delhi-110008.
151.	IN/PA-264	Shri Narayan Keshao Joshi, Govind Sadan, Chhoti Dhantolli, Nagpur.
152.	IN/PA-266	Shri Shivaji Chatterjee, 167, G.T.Road, Bally, Howrah-711201
153.	IN/PA-267	Dr. Ramesh Kumar Mehta, Foundation for Innovation & Technology Transfer(FITT), Indian Institute of Delhi(IITD), Hauz Khas, Delhi-110016.
154.	IN/PA-268	Mrs Neelu Mehta, Flat no. 167, Munirka Vihar, New Delhi-110067.
155.	IN/PA-269	Mrs Brinda Mohan, No. 18, 3rd floor, Royal Villa Apartments, 1vth Main road (Extension), Kattur Gardens, Chennai-600085.
156.	IN/PA-270	Indrani Saha Bhattacharya, 53, Syed Amir Ali Avenue, Shivam Chambers, 4th floor, Calcutta -700 019 Ph-2473158/2401511 Fax-4757524/2478982/24852295
157.	IN/PA-271	Shri Biman Bihari Sen M/s. L.S.Davar & Co., Monalisa, Flats 1B&1C, 17, Camac Street, Calcutta - 700 019.
158.	IN/PA-272	Sri Yuvraj Chopra, D-13A, 2nd floor, East of Kailash, New Delhi-110065 Ph no- 011 6218066.
159.	IN/PA-273	Vineeta Goel House No. 1362, Sector 37, Faridabad - 121 002



160.	IN/PA-275	Lt. Col. Krishnan Lal Vadehra, Law Office of Kan & Krishme, Advocate, Patent & Trade Mark Attorneys, B2/47C, Lawrence road, Delhi-110035 Ph-7153359, 7680511, 7183693 E-mail: Patents@ndf.vsnl.net.in
161.	IN/PA-276	Shri V.O. Joseph, 31, Haji Habib Building, 1st floor, opp Fire Station, Dr. Ambedkar Road, Dadar (East), Mumbai-400014.
162.	IN/PA-277	Shri B.N. Garg, Flat no. 11, 2nd floor, Bage Fatima, Pitamber Lane, (Behind Canara Bank), Mahim, Mumbai-400016 Ph-4146350.
163.	IN/PA-278	Shri T.K. Ramkumar, M/s Ram & Rajan Associates, 42, Pelathope, Mylapore, Madras-600004.
164.	IN/PA-280	Shri Dinesh Mohan Nair, 78, Poddar Chambers, S.A. Breivi Road, Fort, Mumbai-400001
165.	IN/PA-281	Shri Tarvinder Singh, Remfry & Sagar, Remfry House, 8, Nangal Raya Business Centre, New Delhi-110046.
166.	IN/PA-282	Venkiteswar Prithviraj, H. Subramaniam & Associates, E-556, Greater Kailash-II, New Delhi-110048.
167.	IN/PA-283	Shri R.N. Jhrajhunwala, Khaitan & Co., Advocates, Notaries, Patent & Trademark Attorneys, Emerald House, 1B, Old Post Office Street, Kolkata - 700 001
168.	IN/PA-284	Mrs Susheela Prithviraj, H. Subramaniam & Associates, E-556, Greater Kailash-II, New Delhi-110048.
169.	IN/PA-285	Shri Amit Kumar Chakraborty, Barulpur Bazar, Doltala, Kolkata - 700 144
170.	IN/PA-289	Sri Bharat Daswani, M/s Daswani & Daswani, Jabakusum House, 1st floor, 34, Chittaranjan Avenue, Calcutta- 700 012.

171.	IN/PA-290	Shri N.N.Prajapati, 11-A, Theosophical Society, Near Vijay char rasta, Navrangpura, Ahmedabad, PIN-380009.
172.	IN/PA-291	Mr. Manish Saurastri, M/s Krishna & Saurastri, 74F, Venus, Worli Sea Face, Mumbai-400013.
173.	IN/PA-292	Shri Dipankar Chatterjee, 42A/1J/1, Raja Santosh Road, Calcutta-700027.
174.	IN/PA-296	Shri Mihir Deb, 60/A, R.N.Chakraborty Road, Subhasgram, P.O. Kodalia, Dist-24 Parganas (South), PIN-743350.
175.	IN/PA-299	Shri Madhav Damodar Bhate, M/s Bhate & Ponkshe, 28, Electronic co-op Estate, Pune-Satara Road, PIN-411009.
176.	IN/PA-305	Shri Santanu Mukherjee, 18A, Sahanagar Road, Calcutta-700026 Ph-033 4633232.
177.	IN/PA-309	Dr Avinash Sitaram Shrivade, Sreeramgad, 4th floor, Prabhat Road, Pune-411004.
178.	IN/PA-310	Smt Sunitha K.Sreedharan, M/s Anand & Anand, B-41, Nizamuddin East, New Delhi-110013.
179.	IN/PA-311	Shri Praneet Singh Davar, M/s L.S.Davar & co., "Monalisa", 17, Camac Street, Calcutta-700017.
180.	IN/PA-313	Shri Rabindranath Jhunjhunwala, Khaitan & Co., Advocates, Notaries, Patent & Trademark Attorneys, Meher Chambers, 4 <sup>th</sup> & 5 <sup>th</sup> Floors, R.K.Marg, Ballard Estate, Mumbai - 400 038 Phone: +91 22 5636 5000 Fax: +91 22 5636 5050 E-mail: rabindra@khaitanco.com
181.	IN/PA-315	Smt Bhartee Gupta, M/s Lall Lahiri & Salhotra, N-128, Panchsheel Park, New Delhi-110017.

182.	IN/PA-316	Mr. John Mathew, Akshaya, Old Railway Stn Road, Ernakulam, Cochin-682014, Kerala.
183.	IN/PA-320	Shri N.R.Subbaram, 14, Temple Glade, 41D, Beach Road, Kalashetra Colony, Chennai-600090.
184.	IN/PA-321	Shibani Dasgupta, 38A, Narasingha Avenue, Nagerbazar, Kolkata - 74
185.	IN/PA-322	Shri Subhra Sankar Datta, M/s Rajagopalan & Associates, 15, Ganesh Ch. Avenue, 2nd floor, Room no. 6, Calcutta-700013.
186.	IN/PA-324	Mr.D.Jayaseelan Solomon, M/s DePenning & DePenning, 31, South Bank Road, Chennai-600028.
187.	IN/PA-326	Mohan Sharad Chandra Dasse 9A/300, Yoganand Society, off Vazirs, Near Suvidya High School, Borivili(West), Mumbai - 400091
188.	IN/PA-327	Ms Parvathy Pushkar, No.8, 5th cross street, C.I.T.Colony, Mylapore, Chennai-600004.
189.	IN/PA-328	Sri Gautam Banerjee, M/s S.Majumdar & Co., 5, Harish Mukherjee Road, Calcutta-700025.
190.	IN/PA-329	Suresh Chandran H-15, National Institute of Immunology Aruna Asraf Ali Marg, New Delhi - 110 067
191.	IN/PA-330	Sri Mohit Mahajan, C-8/9, Krishna Nagar, Delhi-110051.
192.	IN/PA-331	Dr.P.K.Ashwini Kumar MBA, D-II/6, Type V Qrtrs., NPL Colony, New Rajinder Nagar, New Delhi-110 060.
193.	IN/PA-332	Ms Poornima Ganesh, 24-B, Nuatom, C.H.S., Plot no. 39, Sector 17, Vashi, Navi Mumbai-400705.
194.	IN/PA-333	Ms Divya Pangasa, 5A/134, Street no. 4, W.E.A., Karol Bagh, New Delhi-110005.

195.	IN/PA-334	Sri Vipul N.Bhuta, Ess Vee & Associates, 402, Akshay , M.G.Road, Kandivali(West), Mumbai-400067.
196.	IN/PA-335	Manoj Vasudevan Nair, B-23, Shankar Gardens, Vikas Puri, New Delhi-110018.
197.	IN/PA-336	Mrs A.J.Athirai, No.3, Nageswara road, First floor, Nungabakkam, Chennai-600034.
198.	IN/PA-339	Sri Vas Dev Gulwani, 20/56, Lodhi Colony, New Delhi-110011.
199.	IN/PA-340	Sri Ramesh Ch. Dhawan, D-4/4, Rana Pratap Bagh, Delhi-110007.
200.	IN/PA-341	Shri A.S.Rajendran Nair, B.C. 102, Camp, Residence Belgaum – 590 001

To be continued in the next issues.

**Alteration of Address in the Register of Patent Agents w.e.f. 01-04-04**

<b>Reg. No.</b>	<b>Address</b>
<b>IN/PA – 569</b>	<b>Jhini Mukherjee 19/C, Dr. Rajendra Road, Kolkata - 700020</b>
<b>IN/PA-313</b>	<b>Shri Rabindranath Jhunjhunwala, Khaitan &amp; Co., Advocates, Notaries, Patent &amp; Trademark Attorneys , Meher Chambers, 4<sup>th</sup> &amp; 5<sup>th</sup> Floors, R.K.Marg, Ballard Estate, Mumbai - 400 038 Phone: +91 22 5636 5000 Fax: +91 22 5636 5050 E-mail: rabindra@khaitan.co.com</b>
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<b>IN/PA – 731</b>	<b>Joshi Anumoni Larsen &amp; Toubro Ltd., Villa Theresa Hostel, 66, Golpal Rao Deshmukhi Marg, Pedder Road, Mumbai – 400 026</b>
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IN/PA - 655	R. Lakhshminarayanan GE Medical Systems India pvt ltd. John F Welch Technology Centre, Plot 152, Export Promotion Industrial Park, Phase II, Hoodl Village, Whitefield Road, Bangalore - 560 066.
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IN/PA-78	D.C. Gabriel, K & S Partners, 84C, C-6 Lane, Sainik Farms, New Delhi - 110 062, Tel: 91 11 2653 3182/ 2653 3187, Fax: 91 11 2653 3889/ 2651 8717
IN/PA-163	Rajendra Kumar, K & S Partners, 84C, C-6 Lane, Sainik Farms, New Delhi - 110 062, Tel: 91 11 2653 3182/ 2653 3187, Fax: 91 11 2653 3889/ 2651 8717
IN/PA-193	Kenneth David Benjamin, K & S Partners, 84C, C-6 Lane, Sainik Farms, New Delhi - 110 062, Tel: 91 11 2653 3182/ 2653 3187, Fax: 91 11 2653 3889/ 2651 8717
IN/PA - 506	Ravi Bhola K & S Partners, 84C, C-6 Lane, Sainik Farms, New Delhi - 110 062, Tel: 91 11 2653 3182/ 2653 3187, Fax: 91 11 2653 3889/ 2651 8717

IN/PA - 508	Deepak Srinivas Gopalan K & S Partners, 84C, C-6 Lane, Sainik Farms, New Delhi – 110 062, Tel: 91 11 2653 3182/ 2653 3187, Fax: 91 11 2653 3889/ 2651 8717
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IN/PA-464	<b>V. Sridharan,</b> M/s. Lakshmi Kumaran & Sridhran, B4-158, Safdarjung Enclave, New Delhi – 110 029. Phone: 011 26192243/73/80 Fax: 011 26197575/26161820
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**Application for the patent filed at The Patent Office, Kolkata.**16/09/04

New Application No	Applicant Details
568/KOL/2004	RITMO S.P.A.; , 10/10/2033, Italy; "APPARATUS FOR PREPARING THE WELDING REGION ON THE OUTER SURFACE OF PLASTIC PIPES."
569/KOL/2004	TOYO ENGINEERING CORPORATION.; , 05/04/2004, 04/06/2004, Japan; "PROCESS AND APPARATUS FOR SEPARATION OF HYDROCARBONS FROM LIQUEFIED NATURAL GAS."

17/09/04

New Application No	Applicant Details
570/KOL/2004	DEERE & COMPANY; , 19/09/2003, United States of America; "METHOD FOR APPLYING WEAR AND CORROSION RESISTANT COATING TO CAST IRON."

20/09/04

New Application No	Applicant Details
571/KOL/2004	TSAI -KAO LIN; ; "MULTY FUNCTIONAL PLAYING CARDS "
572/KOL/2004	DIABETES DIAGNOSTICS, INC.; , 19/09/2003, United States of America; "MEDICAL DEVICE PACKAGE, KIT AND ASSOCIATED METHODS"

**21/09/04**

New Application No	Applicant Details
573/KOL/2004	1. MING-JENG SHUE, 2. DEBORAH HUANG. 3. PHILLIP SHUE .; ; "SINGLE USE SYRINGE."
574/KOL/2004	PGS AMERICAS, INC.; , 23/10/2003, United States of America; "METHOD FOR DOWNWARD EXTRAPLOATION OF FRE- STACK SEISMIC DATA."
575/KOL/2004	PGS AMERICAS, INC.; , 23/10/2003, United States of America; "METHOD FOR IMAGING OF PRE- STACK SEISMIC DATA."

**22/09/04**

New Application No	Applicant Details
576/KOL/2004	INDIAN SCHOOL OF MINES.; Jharkhand, India; "DEVELOPMENT OF EFFECTIVE AND ENVIRONMENT FRIENDLY PLANT BASED CORROSION INHIBITORS FOR PROTECTION OF STEEL CASING AND OTHER EQUIPMENT USED IN ACIDIC ENVIRONMENT."
577/KOL/2004	BIOXELL SPA; , 24/09/2003, 03/11/2003, 29/07/2004, United Kingdom; "COMPOUND AND USE IN TREATMENT."

**APPLICATION FOR THE PATENT OFFICE AT PATENT OFFICE,  
DELHI BRANCH, W-5 WEST PATEL NAGAR, NEW DELHI -110 008.**

2/8/2004

New Application No	Applicant Details
1429/DEL/2004	E.C.H. Will GmbH, Nedderfeld 100 22629 Hamburg, Germany.. "Apparatus for transverse conveyance of reams." (Con. 1/8/2003, EP)
1430/DEL/2004	Socorex Isba S.A., Chemin Champ Colomb 7, CH-1024 Ecublens, Switzerland.. "Mechanical piston pipette." (Con. 19/8/2003, EP)
1431/DEL/2004	STMicroelectronics Pvt. Ltd., Plot No. 2,3 & 18, Sector 16A, Institutional Area, Noida-2013001, UP. "An improved synchronous sram capable of faster read-modify-write operation."
1432/DEL/2004	Dr. Atul Kumar & Dr. Alka Kumar, C-13, MD Road, Deepak Marg, Jaipur, India.. "A tissue cavity distending system."
1433/DEL/2004	Yash Pal Singh, 10/47, Silver Oaks Apartments, DLF Outab Enclave Phase-I, Gurgaon, and other. "A secure RFID based control and status indicator for electronic equipment."
1434/DEL/2004	Axalto Cards & Terminals India Ltd., 4th Floor, The Capital Court, LSC Phase-III, Munirka, New Delhi, India.. "Wireless network, in particular cellular telephone network, provided with subscriber pre-paid cards management capabilities."
1435/DEL/2004	Satish Chander Gupta, 16, Bungalow Road, Delhi.. "Portable, wide field, non-contact, digital camera for fundus photography."
1436/DEL/2004	Solutions 6, 308, Fancy Apartment, 19, Vasundhara Enclave, Delhi.. "SMS Traffic guide system."
1437/DEL/2004	Mitsui Chemicals Inc., 2-5, Kasuragasaki 3-chome, Chiyoda-ku, Tokyo 100-6070, Japan. "Lubricating oils, lubricating oil compositions, and fuel oil compositions."
1438/DEL/2004	Sumitomo Wiring systems, Ltd., 1-14, Nishimushio-cho, Yokohachichy, Mie-510-8503, Japan.. "A mold for injection molding and a method of operating a mold." (Con. 6/8/2003, Japan)

3/8/2004

1439/DEL/2004	Microsoft Corporation, One Microsoft way, Redmond, Washington 98052-6399, USA. "Software componentization." (Con. 2/9/2003, United States of America)
1440/DEL/2004	General Electric Company, of One River Road, Schenectady, New York 12345, USA. "Continuous reactive power support for wind turbine generators." (Con. 18/8/2003, United States of America)
1441/DEL/2004	STMicroelectronics Pvt. Ltd., Plot No. 2,3 & 18, Sector 16A, Institutional Area, Noida-2013001, UP. "An improved logic entity with two outputs for efficient adder and other macro implementations."
1442/DEL/2004	Naveen Garg, Plot No. 538, Main Rohtak Road, Tikri Kalan, Delhi and other. "Hands free liquid dispenser."

4/8/2004

1443/DEL/2004	Jopex Industries Sdn. Bhd., No. 26, Jalan Seruling 58, Taman Klang Jaya, 41200
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	Klang, Selangor Darul Ehsan, Malaysia.. "Improved polymeric fluid flow fitting and method of manufacturing the same." (Con. 5/8/2003, Malaysia)
1444/DEL/2004	Microsoft Corporation, One Microsoft way, Redmond, Washington 98052, USA. "Wap XML Extension for Wifi and Desktop Passthrough connections." (Con. 29/8/2003 & 3/11/2003, United States of America)
1445/DEL/2004	Microsoft Corporation, One Microsoft way, Redmond, Washington 98052, USA. "Wap XML Extension to define VPN connections." (Con. 29/8/2003 & 7/11/2003, United States of America)
1446/DEL/2004	Microsoft Corporation, One Microsoft way, Redmond, Washington 98052-6399, USA. "Branding Framework." (Con. 2/9/2003, United States of America)
1447/DEL/2004	AGA Medical Corporation, 682, Mendelssohn Avenue, Golden Valley, Minnesota 55427, USA. "Alignment Member for delivering a non-symmetric device with a predefined orientation." (Con. 17/5/2000, United States of America)
1448/DEL/2004	Ranbaxy Laboratories Limited, 19, Nehru Place, N. Delhi. "Process for preparation of piperidine carboxylic acid."
1449/DEL/2004	Ranbaxy Laboratories Limited, 19, Nehru Place, N. Delhi. "Process for the preparation of an oral moxonidine compositions."

5/8/2004

1450/DEL/2004	Research in Motion Limited, 295 Phillip Street, Waterloo, Ontario N2L 3W8, Canada.. "Mobile device with on-screen optical navigation." (Con. 5/8/2003, United Kingdom)
1451/DEL/2004	Mention S.A. 7, Rue Gay Lussac, 25000 Besancon, France.. "Device for holding one end of a helical spring." (Con. 12/8/2003, France)
1452/DEL/2004	Motorola, Inc., 1303, East Algonquin Road, Schaumburg, Illinois 60196, USA. "Matrix display having addressable display elements and methods." (Con. 25/8/2003, United States of America)
1453/DEL/2004	Man Steyr AG, Schonauerstrasse 5, A-4400 Steyr, Austria.. "An internal combustion engine." (Con. 5/8/2003, Austria)
1454/DEL/2004	Teomachine, of Zone Industrielle Sud, Rue Benoit-Fournayron, 42160 Andrezieux-Bouthéon, France.. "A part selected from the group comprising metal parts, tungsten carbide parts and cermet parts." (Con. 1/2/1996, France)
1455/DEL/2004	Takemoto Yushi Kabushiki Kaisha, 2-5, Minato-machi, Gamagouri-shi, Aichi-Ken, Japan.. "Low concentration aqueous solution of an agent for processing synthetic fibers, method of producing same and method of processing synthetic fibers." (Con. 7/8/2003, Japan)

6/8/2004

1456/DEL/2004	Shri Ram Institute for Industrial Research, 19, University Road, Delhi.. "A process for the preparation of a bitumen composition for laying of roads."
1457/DEL/2004	Shri Ram Institute for Industrial Research, 19, University Road, Delhi.. "A process for the preparation of a bitumen composition for laying of roads."
1458/DEL/2004	Bayer Healthcare AG, D-51368 Leverkusen, Germany. "Preparation of sulphonamide-substituted imidotriazinones." (Con. 18/12/2000, Germany)
1459/DEL/2004	Seiko Epson Corporation, 4-1, Nishi-Shinjuku 2-chome, Shinjuku-ku, Tokyo 163-0811, Japan.. "Liquid container." (Con. 8/8/2003, 30/1/2004, 30/8/2004, Japan)

1460/DEL/2004	Suizer Hexis AG, Zurcherstrasse 48, CH-8400 Winterthur, Switzerland.. "A heat exchanger for a heating system with integrated fuel cells for the production of electricity." (Con. 11/9/2003, EP)
1461/DEL/2004	Hoden Seimitsu Kako Kenkyusho Co. Ltd., 3110, Liyama, Atsugi 243-0213, Japan.. "Chromium-free metal surface treatment agent." (Con. 15/8/2003 & 16/3/2004, Japan)
1462/DEL/2004	MMI Corporation, Bank of Nova Scotia Building, P.O. Box 30088, S.M.B., George Town, Grand Cayman, Cayman Islands, British West Indies.. "A natural hair care composition, methods for obtaining the same and use thereof."
1463/DEL/2004	Siemens Building Technologies AG, Bellerivestrasse 36, 8008 Zurich, Switzerland.. "Transmission network for the transmission of a number of information streams, as well as an alarm system." (Con. 18/8/2003 & 25/8/2003, EP)

9/8/2004

1464/DEL/2004	Sh. Suresh Chawla, B-1/411, Janak Puri, New Delhi-110058. "Convenient Bridges."
1465/DEL/2004	Morepen Laboratories Limited, 505, Ansal Bhawan, 16, K.G. Marg, N.Delhi.. "An improved process for manufacturing fexofenadine, its new polymorphs as Hydrochloride and polymorphs so prepared."
1466/DEL/2004	Sony Corporation, of 7-35, Kitashinagawa 6-chome, Shinagawa-ku Tokyo, Japan.. "Automatic editing/recording device and dubbing system loaded with the device." (Con. 11/5/1995, Japan)
1467/DEL/2004	Honda Motor Co., Ltd., at 1-1, Minamiaoyama 2-chome, Minato-ku, Tokyo, Japan.. "Muffler cover structure in motorcycle." (Con. 30/9/2003, Japan)
1468/DEL/2004	Honda Motor Co., Ltd., at 1-1, Minamiaoyama 2-chome, Minato-ku, Tokyo, Japan.. "Idle speed control device." (Con. 30/9/2003, Japan)
1469/DEL/2004	Honda Motor Co., Ltd., at 1-1, Minamiaoyama 2-chome, Minato-ku, Tokyo, Japan.. "Fuel tank structure of motorcycle." (Con. 30/9/2003, Japan)
1470/DEL/2004	Honda Motor Co., Ltd., at 1-1, Minamiaoyama 2-chome, Minato-ku, Tokyo, Japan.. "Intake structure in internal combustion engine." (Con. 30/9/2003, Japan)
1471/DEL/2004	Honda Motor Co., Ltd., at 1-1, Minamiaoyama 2-chome, Minato-ku, Tokyo, Japan.. "Bearing structure for crankshaft in internal combustion engine." (Con. 30/9/2003, Japan)
1472/DEL/2004	Honda Motor Co. Ltd., 1-1, Minamiaoyama 2-chome, Minato-ku, Tokyo, Japan. "V-Belt-type continuously variable transmission." (Con. 30/9/2003, Japan)
1473/DEL/2004	Honda Motor Co., Ltd., at 1-1, Minamiaoyama 2-chome, Minato-ku, Tokyo, Japan.. "Side cover structure" (Con. 30/9/2003, Japan)
1474/DEL/2004	Cominco Engineering Services Ltd., Suite 500-200 Burrard Street, Vancouver, British Columbia, Canada V6C 3L7.. "Chloride assisted hydrometallurgical extraction of metal."
1475/DEL/2004	Honda Motor Co. Ltd., 1-1, Minamiaoyama 2-chome, Minato-ku, Tokyo, Japan. "Vehicular seat Structure." (Con. 30/9/2003, Japan)
1476/DEL/2004	Honda Motor Co., Ltd., at 1-1, Minamiaoyama 2-chome, Minato-ku, Tokyo, Japan.. "Gear assembling structure." (Con. 30/9/2003, Japan)
1477/DEL/2004	Chu I-Hung, No. 216, Li-Lin E.R.D., Chiao-Tou Country, Kaohsiung Country, Taiwan.. "Vapor Fraction from seeds of glycine Maax(L.) Merr. and composition thereof." (Con. 11/8/2003, United States of America)
1478/DEL/2004	Council of Scientific & Industrial Research, Rafi Marg, N.Delhi.. "1,1-Bis(4-

	aminophenyl)-3-alkylcyclohexanes, method for their preparations."
1479/DEL/2004	Council of Scientific & Industrial Research, Rafi Marg, N.Delhi.. "A method of manufacturing in-situ catalysed carbon useful as carrier material carbon."
1480/DEL/2004	Council of Scientific & Industrial Research, Rafi Marg, N.Delhi.. "A synergistic bioinoculant composition- ----- composition thereof."

10/8/2004

1481/DEL/2004	Microsoft Corporation, One Microsoft way, Redmond, Washington 98052, USA. "Multiple offload of network state objects with support for failover events." (Con. 10/9/2003 & 19/9/2003, United States of America)
1482/DEL/2004	Microsoft Corporation, One Microsoft way, Redmond, Washington 98052, USA. "Coordinated network initiator management that avoids security conflicts." (Con. 8/9/2003, United States of America)
1483/DEL/2004	Microsoft Corporation, One Microsoft way, Redmond, Washington 98052-6399, USA. "System and method for communication between computers via an integrated hardware device." (Con. 10/9/2003, United States of America)

11/8/2004

1484/DEL/2004	Ashok Kapur & Sunandan Kapur, 40 km. Stone, Delhi-Jaipur Highway, Village Narsinghpur, Gurgaon, Haryana.. "Easy Seat For automobiles[K012]."
1485/DEL/2004	Ashok Kapur & Sunandan Kapur, 40 km. Stone, Delhi-Jaipur Highway, Village Narsinghpur, Gurgaon, Haryana.. "Cool seat for automotive [K011]."
1486/DEL/2004	Ashok Kapur & Sunandan Kapur, 40 km. Stone, Delhi-Jaipur Highway, Village Narsinghpur, Gurgaon, Haryana.. "Cool seat for automotive [K010]."
1487/DEL/2004	Shivani Mittal, C-23, Bulandshar Road, Industrial Area, Ghaziabad.. "An improved evaporator body or calandria for concentration of sugarcane juice in a sugar mill."
1488/DEL/2004	Exxonmobile chemical Patents Inc., 5200 Bayway drive, Baytown, Texas 77520-4500, USA. "Collation Shrink." (Con. 24/9/2003, 18/3/2004 & 28/4/2004, United States of America)
1489/DEL/2004	Microsoft Corporation, One Microsoft way, Redmond, Washington 98052, USA. "Dynamic registry partitioning." (Con. 29/8/2003, United States of America)
1490/DEL/2004	Microsoft Corporation, One Microsoft way, Redmond, Washington 98052, USA. "Continuous media priority aware storage scheduler." (Con. 20/8/2003 & 5/12/2003, United States of America)
1491/DEL/2004	The Director General, Defence Research & Development Organisation, Ministry of Defence, Govt of India, West Block-VIII, Wing-1, Sector-1, RK Puram, N.Delhi.. "A process for depositing platinum on carbon black for fuel cell."
1492/DEL/2004	STMicroelectronics Pvt. Ltd., Plot No. 2,3 & 18, Sector 16A, Institutional Area, Noida-2013001, UP. "A logic device with reduced leakage current."
1493/DEL/2004	Himangshu Rai Vaish, S-19, Panchshilla Park, New Delhi.. "A replaceable protecting device for electrical equipment."
1494/DEL/2004	TPI Technology, Inc., 373, Market Street, P.O. Box 328, Warren, Rhode Island 02885-0328, USA. "Large composite structures and a method for production of large composite structures incorporating a resin distribution network."
1495/DEL/2004	The Lubrizol Corporation, 29400 Lakeland Boulevard, Wickliffe, Ohio 44092-2298, USA.

	"Unsaturated hydroxycarboxylic compounds useful as intermediates for preparing lubricant and fuel additives."
12/8/2004	
1496/DEL/2004	Snecma Moteurs, 2 Boulevard du General Martial-Valin, 75724, Paris Cedex 15, France.. "Cooled gas turbine engine vane." (Con. 12/8/2003, France)
1497/DEL/2004	Bose Corporation, of The Mountain, Framingham, Massachusetts 01701-9168, USA. "Failsafe operation of active vehicle suspension." (Con. 8/9/2003, United States of America)
1498/DEL/2004	Rolex S.A., 3-5-7- rue Francois Dussaud, CH-1211 Geneve, Switzerland.. "Discoloration-Resistant Time Piece Or Jewelry Part." (Con. 4/9/2003, EP)
1499/DEL/2004	BRSP Pty. Limited, 14 Lanyon Road, Dandenong, Victoria, 3175, Australia.. "New and improved table top."

13/8/2004

1500/DEL/2004	Areva T&D SA, 3, avenue Andre Malraux, "Le Sextant", 92309 Levallois-perret Cedex, France.. "Earthing Switch." (Con. 14/8/2003, France)
1501/DEL/2004	Microsoft Corporation, at One Microsoft Way, Redmond, Washington 98052, USA.. "Predicting motion vectors for fields of forward-predicted interlaced video frames." (Con. 7/9/2003 & 27/5/2004, United States of America)
1502/DEL/2004	Council of Scientific & Industrial Research, Rafi Marg, N.Delhi.. "Recombinant chimeric G-protein of rabies virus produced in transgenic plants and synthetic gene for development of vaccine."
1503/DEL/2004	General Electric Company, New York 12345, USA.. "Method for separating a polymer from a solvent." (Con. 26/8/2003, United States of America)

16/8/2004

1504/DEL/2004	Ranbaxy Laboratories Limited, 19, Nehru Place, N.Delhi. "Novel polymorphic form of narwedine."
1505/DEL/2004	Ranbaxy Laboratories Limited, 19, Nehru Place, N.Delhi. "Substantially pure narwedine, process for preparation and use in synthesis of galantamine thereof."
1506/DEL/2004	Ranbaxy Laboratories Limited, 19, Nehru Place, N.Delhi. "Pharmaceutical composition comprising candesartan cilexetil."
1507/DEL/2004	Ranbaxy Laboratories Limited, 19, Nehru Place, N.Delhi. "Process for the preparation of 1,2,3,4-cyclohexanetetrol derivatives."
1508/DEL/2004	Ranbaxy Laboratories Limited, 19, Nehru Place, N.Delhi. "Crystalline form of cefdinir."
1509/DEL/2004	Ranbaxy Laboratories Limited, 19, Nehru Place, N.Delhi. "A process for preparing a liquid oral suspension dosage form for metaxalone."
1510/DEL/2004	Ranbaxy Laboratories Limited, 19, Nehru Place, N.Delhi. "Adrenergic receptor antagonists."
1511/DEL/2004	Bayer Chemicals AG, 51368, Leverkusen, Germany. "Diffuoroalkylaromatics." (Con. 9/9/2003, Germany)
1512/DEL/2004	Microsoft Corporation, at One Microsoft Way, Redmond, Washington 98052, USA. "Systems and methods for client-based web crawling." (Con. 25/9/2003, United States of America)



1513/DEL/2004	Microsoft Corporation, at One Microsoft Way, Redmond, Washington 98052, USA. "Bitstream-controlled post-processing filtering." (Con. 7/9/2003 & 6/10/2003, United States of America)
1514/DEL/2004	Medicines for Malaria Venture, International Centre Cointrin, Entrance G, 3rd Floor, Route de Pre-Bois 20, Post Box 1826, CH-1215, Geneva 15 Switzerland.. "Spiro and dispiro 1,2,4-trioxolane antimalarials." (Con. 18/8/2003, United States of America)
1515/DEL/2004	Illinois Tool Works Inc., 3600 West Lake Avenue, Glenview, Cook County, Illinois 60025, USA. "Cross laminated oriented plastic film with integral core." (Con. 20/10/2003, United Republic of Tanzania)
1516/DEL/2004	Bayer Chemicals AG, 51368, Leverkusen, Germany. "Enantiomerically enriched 2-butanol." (Con. 8/9/2003, Germany)
1517/DEL/2004	Bhaskar Gupta, H.No. 7179, Sector-B, Pocket-10, Vasant Kunj, New Delhi.. "Armrest Mouse Pad."
1518/DEL/2004	Bhaskar Gupta, H.No. 7179, Sector-B, Pocket-10, Vasant Kunj, New Delhi.. "Ergonomic Mouses."
1519/DEL/2004	Samsung Electronics Company Ltd., 416 Maetan-dong, Yeongton-gu, Suwon-si, Gyeonggi-do, Korea. "System and method for sharing rights objects between users." (Con. 21/8/2003, Korea)
1520/DEL/2004	Samsung Electronics Company Ltd., 416 Maetan-dong, Yeongton-gu, Suwon-si, Gyeonggi-do, Korea. "System and method of granting DRM license to support plural devices." (Con. 18/9/2003, Korea)
1521/DEL/2004	Instapower Ltd., S-19, Panchshila Park, N.Delhi.. "Railway Safety Signaling system."
1522/DEL/2004	The Starwire (India) Limited, A-11, Nizamuddin West, New Delhi-110013, India.. "A portable permanent defense equipment."
1523/DEL/2004	The Starwire (India) Limited, A-11, Nizamuddin West, New Delhi-110013, India.. "A portable border outpost/machan"
1524/DEL/2004	The Starwire (India) Limited, A-11, Nizamuddin West, New Delhi-110013, India.. "A portable sentrypost."

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1525/DEL/2004	Purolator India Limited, 38th Milestone, National Highway No. 8, Behrampur Road, Khandsa, Gurgaon-122001, India.. "water Separator for gensets earthmoving equipments compressors, tractors and CV, MCV, HCV vehicles."
1526/DEL/2004	Honda Motor Co. Ltd., 1-1, Minamiaoyama 2-chome, Minato-ku, Tokyo, Japan. "Exhaust control system for motorcycle." (Con. 27/8/2003, Japan)
1527/DEL/2004	Honda Motor Co. Ltd., 1-1, Minamiaoyama 2-chome, Minato-ku, Tokyo, Japan. "Blowby gas ventilation system for internal combustion engine." (Con. 29/8/2003, 26/9/2003, 21/7/2004, Japan)
1528/DEL/2004	Thomson Licensing S.A., 46 Quai A. Le Gallo, F-92100 Boulogne-Billancourt, France. "Control device, smart card reading activation device and associated products." (Con. 29/8/2003, EP)
1529/DEL/2004	Council of Scientific & Industrial Research, Rafi Marg, N.Delhi.. "A novel combinatorial library of 3-substituted amino-3-Glycosylated propionamides useful as antifungal and antibacterial agents."
1530/DEL/2004	Council of Scientific & Industrial Research, Rafi Marg, N.Delhi.. "A process for preparation of sulfated zirconia catalyst."

1531/DEL/2004	STMicroelectronics Pvt. Ltd., Plot No. 2,3 &18, Sector 16A, Institutional Area, Noida, -201301, UP: "A high performance adaptive load output buffer with fast switching of capacitive loads."
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18/8/2004

1532/DEL/2004	The Energy and Resources Institute, Darbari Seth Block, Habitat Place, Lodhi Road, New Delhi-110003.. "A process for the preparation of biopesticide."
1533/DEL/2004	The Energy and Resources Institute, Darbari Seth Block, Habitat Place, Lodhi Road, New Delhi-110003.. "A process for the preparation of biopesticide."
1534/DEL/2004	The Energy and Resources Institute, Darbari Seth Block, Habitat Place, Lodhi Road, New Delhi-110003.. "A bio-pesticide based on Eucalyptus plant extract."
1535/DEL/2004	All India Institute of Medical Science, an Indian Institute of Ansari Nagar, New Delhi-100019.. "An analgesic preparation containing morphine and nimodipine."
1536/DEL/2004	Microsoft Corporation, at One Microsoft Way, Redmond, Washington 98052, USA.. "System and method for increasing data throughput using thread scheduling." (Con. 29/8/2003, United States of America)

19/8/2004

1537/DEL/2004	Research in Motion Limited, 295 Phillip Street, Waterloo, Ontario N2L 3W8, Canada.. "Method and apparatus for selecting a base station transceiver system based on-service communication type." (Con. 22/8/2003, EP)
1538/DEL/2004	Apyron Technologies Inc., 4030F, Pleasantdale Road, Atlanta, Georgia 30340, USA.. "Enhanced adsorbent and room temperature catalyst particle and method of making and using therefor." (Con. 21/5/1995, United States of America)
1539/DEL/2004	Ramesh Chander Varma, 852, Sector-8, Panchkula-134109, Haryana.. "Electronic light emitting road stud (ELERS)."
1540/DEL/2004	Ramesh Chander Varma, 852, Sector-8, Panchkula-134109, Haryana.. "Road Berm extreme end indicator(RBEEI)."
1541/DEL/2004	Mifial M.N.M., 117-119, Dam Street, Colombo, Sri Lanka.. "All age bicycle."
1542/DEL/2004	Snecma Moteurs, 2, Boulevard du General Martial Valin, 75015, Paris, France.. "Air/fuel injection system having cold plasma generating means" (Con. 2/9/2003, France)
1543/DEL/2004	Microsoft Corporation, at One Microsoft Way, Redmond, Washington 98052, USA.. "Metaspace: A communication middleware for partially connected mobile ad hoc networks." (Con. 17/9/2003, United States of America)
1544/DEL/2004	Westinghouse air brake technologies corporation, of 1001 air brake avenue, Wilmerding, Pennsylvania 15148, USA. "Method for pneumatically controlled graduated brake pressure release for freight train brake system."
1545/DEL/2004	Microsoft Corporation, at One Microsoft Way, Redmond, Washington 98052, USA.. "Annotation management in a pen-based computing system." (Con. 10/9/2003, United States of America)
1546/DEL/2004	Meritor Heavy Vehicle Braking Systems (UK) Limited., of Grange Road, Cwmbran, gwent, NP44 4XU, UK.. "Master Cylinder." (Con. 12/9/2003, United Kingdom)
1547/DEL/2004	Microsoft Corporation, at One Microsoft Way, Redmond, Washington 98052, USA.. "System and method for automatic conversion from wap client provisioning xml represented objects to oma dm tree structure represented objects." (Con. 8/9/2003 &

	27/5/2004, United States of America)
1548/DEL/2004	Microsoft Corporation, at One Microsoft Way, Redmond, Washington 98052, USA.. "Chinese word segmentation." (Con. 15/9/2003, United States of America)
1549/DEL/2004	Ranbaxy Laboratories Limited, 19, Nehru Place, N.Delhi. "Process for the preparation of zolpidem or salt thereof."
1550/DEL/2004	Ranbaxy Laboratories Limited, 19, Nehru Place, N.Delhi. "Pyrrolidine derivatives as muscarinic receptor antagonists."
1551/DEL/2004	Ranbaxy Laboratories Limited, 19, Nehru Place, N.Delhi. "Novel acid addition salt of narwedine propylene glycol ketal."

20/8/2004

1552/DEL/2004	Maharashtra Hybrid Seeds Company Limited, Ashok Centre, 3rd Floor, E-4/15, Jhandewalan Extension, Paharganj, N.Delhi.. "Meholds for plant regeneration, transformation and production of insect resistant transgenic okra."
1553/DEL/2004	Intel Corporation, 2200 Mission College Boulevard, Santa Clara, California 95052, USA. "I/O Configuration messaging within a link-based computing system." (Con. 10/5/2004, United States of America)
1554/DEL/2004	Bose Corporation, The Mountain, Framingham, Massachusetts 01701-0100, USA. "Electroacoustical transducing." (Con. 18/9/2003, United States of America)
1555/DEL/2004	Microsoft Corporation, One Microsoft way, Redmond, Washington 98052-6300, USA. "Full scale video with overlaid graphical user interface and scaled image." (Con. 19/9/2003, United States of America)
1556/DEL/2004	Microsoft Corporation, at One Microsoft Way, Redmond, Washington 98052, USA. "Radio Frequency Identification tag on picking container and display of picklist to order filler." (Con. 30/9/2003, United States of America)
1557/DEL/2004	Bhartia Industries Limited, 1101, New Delhi House, 27, Barakhmaba Road, N.Delhi.. "Self Locking Mechanism for enclosures to make the equipment inside it proof."
1558/DEL/2004	Bhartia Industries Limited, 1101, New Delhi House, 27, Barakhmaba Road, N.Delhi.. "LVGP Circuit for LED indicating lights."
1559/DEL/2004	STMicroelectronics Pvt. Ltd., Plot No. 2,3 & 18, Sector 16A, Institutional Area, Noida, -201301, UP. "An improved on-chip voltage regulator."

23/8/2004

1560/DEL/2004	Bharat Biotech International Limited, Genome Valley, Turkapally, Shamshadpur, Hyderabad 500078. India.. "Eukaryotic Based synergistic formulation for gastro-intestinal disorders."
1561/DEL/2004	Morepen Laboratories Limited, 4th Floor, Antiriksh Bhawan, 22 KGS Marg, New Delhi 110 001. India.. "An improved Process for synthesizing intermediates of montelukast sodium."
1562/DEL/2004	Ashok Kapur & Sunandan Kapur, 40 km. Stone, Delhi-Jaipur Highway, Village Narsinghpur, Gurgaon, Haryana. "Cool seat for Automotive [KO13]."
1563/DEL/2004	Ashok Kapur & Sunandan Kapur, 40 km. Stone, Delhi-Jaipur Highway, Village Narsinghpur, Gurgaon, Haryana. "Sliding seat mechanism for entertainment auditorium seating."
1564/DEL/2004	Narendra Kumar Awasthy, C 2 C/123, Pocket 12, Janakpuri, New Delhi-110058. "A

	process for preparation of a novel herbal composition useful for treatment of hepatitis & as dietary supplement for hepatitis patient."
1565/DEL/2004	Narendra Kumar Awasthy, C 2 C/123, Pocket 12, Janakpuri, New Delhi-110058. "A novel herbal composition useful for treatment of hepatitis & as dietary supplement for hepatitis patient."
1566/DEL/2004	Lenzing Aktiengesellschaft, of Werkstrasse 2, A-4860 Lenzing Austria.. "Process for the preparation of a cellulose suspension." (Con. 19/4/1995, Austria)
1567/DEL/2004	Microsoft Corporation, at One Microsoft Way, Redmond, Washington 98052, USA.. "System and method for an omdm extension to manage mobile device configuration settings." (Con. 8/9/2003 & 3/6/2004, United States of America)
1568/DEL/2004	Holset Engineering Co. Limited, of St. Andrews Road, Huddersfield, HD1 6RA, England.. "Compressor." (Con. 23/2/2002, United Kingdom)
1569/DEL/2004	Schott Ag, of Hattenbergstrasse 10, 55122 Mainz, Germany,.. "Optical diffuser for producing a circular light field." (Con. 20/9/2003, Germany)
1570/DEL/2004	Bayer Chemicals Ag, of 51368 Leverkusen, Germany.. "Preparation of halogenated 4-aminophenols." (Con. 9/9/2003, Germany)
1571/DEL/2004	J.Mitra & Co.Ltd., A 180-181, Okhla Ind. Area, Phase-1, New Delhi-110 020.. "Twin well station device."
1572/DEL/2004	AKG Acoustics GmbH, of Lemböckgasse 21-25, A-1230 Wien, Austria.. "Dynamic converter, especially small speaker." (Con. 11/9/2003, EP)
1573/DEL/2004	National Institute of Pharmaceutical Education and Research (NIPER), Sector 67, S.A.S., Naar, Mohali, District Ropar, Punjab 160062, India.. "A novel process for preparing (S)-N,N-Dimethyl-3-Hydroxy-3-(2)Thienyl)-1-Propanamine, and intermediate of Duloxetine."
1574/DEL/2004	Gaurav Chawla, 485, Chawla Bhawan, Dampier Nagar, Mathura (U.P.). and other. "Wireless ECG Sarveillance System."

24/8/2004

1575/DEL/2004	Diversa Corporation, 4955, Directors Place, San Diego, CA 92121, USA.. "Enzymes having dehalogenase activity and methods of use thereof." (Con. 1/12/2000, United States of America)
1576/DEL/2004	Chatrath Mon, B-8, Sector-60, Noida U.P-201303, India.. "Improvement in or relating to personal filter bottle."
1577/DEL/2004	Microsoft Corporation, at One Microsoft Way, Redmond, Washington 98052, USA.. "System and method for shape recognition of hand-drawn." (Con. 24/9/2003 & 20/5/2004, United States of America)
1578/DEL/2004	Microsoft Corporation, at One Microsoft Way, Redmond, Washington 98052, USA.. "Miniaturized video feed generation and user-interafac." (Con. 30/9/2003, United States of America)
1579/DEL/2004	Microsoft Corporation, at One Microsoft Way, Redmond, Washington 98052, USA.. "System and method for detecting a hand-drawn object in ink input." (Con. 24/9/2003 & 20/5/2004, United States of America)
1580/DEL/2004	Microsoft Corporation, at One Microsoft Way, Redmond, Washington 98052, USA.. "System and method for detecting a list in ink input." (Con. 24/9/2003 & 20/5/2004, United States of America)
1581/DEL/2004	Univation Technologies LLC, , 5555 San Felipe, Suite 1950, Houston, Texas 77056,

	USA. "A catalyst composition and methods for its preparation and use in a polymerization process." (Con. 15/11/2001 & 19/12/2000, United States of America)
1582/DEL/2004	Microsoft Corporation, at One Microsoft Way, Redmond, Washington 98052, USA.. "System and method for enhanced computer telephony integration and interaction." (Con. 29/8/2003, United States of America)
1583/DEL/2004	Sony Corporation, of 7-35, Kitashinagawa 6-chome, Shinagawa-ku Tokyo, Japan. "A data reproducing apparatus." (Con. 20/6/1995 & 23/6/1995, Japan)
1584/DEL/2004	Microsoft Corporation, at One Microsoft Way, Redmond, Washington 98052, USA.. "Method and system for distributing and installing software." (Con. 22/9/2003, United States of America)
1585/DEL/2004	Lenzing Aktiengesellschaft, of Werkstrasse 2, A-4860 Lenzing Austria. "A process for the production of cellulose moulded bodies according to the amine-oxide process." (Con. 18/8/1995, Austria)
1586/DEL/2004	The Procter & Gamble Company, One Procter & Gamble Plaza, Cincinnati, OH 45202, USA. "Compounds which inhibit the release of inflammatory cytokines." (Con. 20/9/2001, United States of America)
1587/DEL/2004	General Electric Company, One River Road, Schenectady, New York 12345, USA.. "Voltage control for wind generators." (Con. 3/9/2003, United States of America)
1588/DEL/2004	Acme Tele Power (P) Limited, A-56, First Floor, Okhla Industrial Area, Phase-I, N.Delhi.. "Energy saving phase change material for electronic enclosures."
1589/DEL/2004	Steel Authority of India Limited, Ispat Bhawan, Lodi Road, N.Delhi.. "A process for manufacture of improved ladle brick compositions."

25/8/2004

1590/DEL/2004	Microsoft Corporation, of One Microsoft Way, Redmond, Washington 98052, USA. "Measurement-based construction of locality-aware overlay networks" (Con. 15/9/2003, United States of America)
1591/DEL/2004	Indian Council of Agricultural Research, Intellectual Property Rights Section, Krishi Bhawan, New Delhi. "A process for Instant rasmalai mix."
1592/DEL/2004	Indian Council of Agricultural Research, Intellectual Property Rights Section, Krishi Bhawan, New Delhi. "Improvement in/or relating to synthesis of O-alkyl derivatives of oxime ethers of piperonal as potential fungicides."
1593/DEL/2004	Indian Council of Agricultural Research, Intellectual Property Rights Section, Krishi Bhawan, New Delhi. "Reuse of reactive dyes for jute dyeing following two-step two-bath method."
1594/DEL/2004	Indian Council of Agricultural Research, Intellectual Property Rights Section, Krishi Bhawan, New Delhi. "Lac scrapper cum grader for graded raw lac production at individual lac grower's level."
1595/DEL/2004	Indian Council of Agricultural Research, Intellectual Property Rights Section, Krishi Bhawan, New Delhi. "Utilization of buffalo liver for preparation of loaves using carrot and potato"
1596/DEL/2004	Magic Earth, Inc., Suite 750, 2000 West Sam Houston Parkway, Houston, TX 77042 (US). "A method for producing a three-dimensional data volume image and the system for carrying out the said method"
1597/DEL/2004	Sauer-Danfoss ApS, of Nordborgvej 81, DK-6430 Nordborg, Denmark. "VALVE ARRANGMENT AND HYDRAULIC DRIVE"

1598/DEL/2004	Akhlaq Ahmad Khan, D-1417, Jahangir Puri, New Delhi-110033, India. "An arrangement for a safety door."
1599/DEL/2004	General Electric Company, One River Road, Schenectady, New York 12345, USA.. "Wind Turbine with outer noise shell." (Con. 10/9/2003, Germany)
1600/DEL/2004	Smyrise GmbH & Co. KG, Muhlenfeldstrasse 1, 37603, Holzminden, Germany.. "A non-toxic coating composition, methods of use thereof and articles protected from attachment of biofouling organisms." (Con. 12/6/2000 & 8/6/2001, United States of America)
1601/DEL/2004	North Western University 1801, Maple Avenue Evenston, IL 60201, USA. "A method for manufacture of an article made from a class of steel alloys comprising in combination of steps." (Con. 28/1/1998, United States of America)

26/8/2004

1602/DEL/2004	International Centre for Genetic Engineering and Biotechnology, of Aruna Asaf Ali Marg, New Delhi-110 067, India . "regeneration of plants and medium for use therefor"
1603/DEL/2004	The Hong Kong University of Science and Technology, Clear Water Bay, Kowloon, Hong Kong.. "Color vertically aligned liquid crystal displays." (Con. 28/11/2003, United States of America)
1604/DEL/2004	Imex Co., Ltd., 12-48 Kohamanishi 1-chome, Suminoe-ku, Osaka, Japan.. "Synthetic resin bag." (Con. 27/8/2003 & 10/3/2004, Japan)
1605/DEL/2004	Council of Scientific & Industrial Research, Rafi Marg, N.Delhi. "A unique computer-based spectrophotometric system with multiple height exposures of the cuvette to determine vertical velocity of spermatozoa for clinical and biological applications."
1606/DEL/2004	Council of Scientific & Industrial Research, Rafi Marg, N.Delhi. "Process for preparing nanosized, thermally stable and high surface area multi-component metal oxides."
1607/DEL/2004	Council of Scientific & Industrial Research, Rafi Marg, N.Delhi. "A process for preparation of nano-particulate mica."
1608/DEL/2004	Council of Scientific & Industrial Research, Rafi Marg, N.Delhi. "Eco-friendly formulation useful as corrosion inhibitor."
1609/DEL/2004	Council of Scientific & Industrial Research, Rafi Marg, N.Delhi. "A process for the preparation of galactopyranosylated aminoalcohols."
1610/DEL/2004	Dhara Vegetable Oil and Foods Company Limited, at Om House, First Floor, Ellora Park, Vadodara-390 023, Gujarat, India and Others. "a new cytoplasmic male sterility system for brassica species and its use for hybrid seed production in Indian oilseed mustard brassica juncea"
1611/DEL/2004	Wen-Wei Su, No. 69, Shinfeng Tsuen, Chiunglin Shiang, Hsinch City, Taiwan.. "Vehicular turning indicaor." (Con. 2/9/2003, United States of America)

27/8/2004

1612/DEL/2004	Samsung Corning Co. Ltd., # 472 Sin-dong, Paldal-ku, Suwon-si, Kyungki-do 442-732, Korea.. "Flat panel for use in a cathode ray tube." (Con. 29/8/2003 & 17/8/2004, Korea)
1613/DEL/2004	Banaras Hindu University, Governor General of India in Council Varanasi-220005, U.P.India.. "A novel AB type hydrogen storage material and process of prepration thereof."
1614/DEL/2004	Purolator India Limited, 38th Milestone, National Highway No. 8, Behrampur Road, Khandsa, Gurgaon-122001, India. "Decantation fuel filtration system."

1615/DEL/2004	The Additional Director (IPR), Defence Research & Development Organisation, Ministry of Defence, Govt of India, B-341, Sena Bhawan, DHQ P.O., N.Delhi.. "Technetium-4-fluoroquinolone metallic complex."
1616/DEL/2004	All India Institute of Medical Sciences (A.I.I.M.S.) Department of Biotechnology, Ansari Nagar, N.Delhi.. "A kit-useful in processing clinical samples."
1617/DEL/2004	Dr. Atul Kumar & Dr. Alka Kumar, C-13, MD Road, Deepak Marg, Jaipur, India. "A low turbulence fluid management system for endoscopic procedures."
1618/DEL/2004	Dr. Atul Kumar & Dr. Alka Kumar, C-13, MD Road, Deepak Marg, Jaipur, India. "A tissue cavity distending system for endoscopic procedures."
1619/DEL/2004	Dr. Atul Kumar & Dr. Alka Kumar, C-13, MD Road, Deepak Marg, Jaipur, India. "A tissue cavity distending system with low turbulence."
1620/DEL/2004	Dr. Atul Kumar & Dr. Alka Kumar, C-13, MD Road, Deepak Marg, Jaipur, India. "A controlled tissue cavity distending system."
1621/DEL/2004	Dr. Atul Kumar & Dr. Alka Kumar, C-13, MD Road, Deepak Marg, Jaipur, India. "A Controlled tissue cavity distending system with minimal turbulence"
1622/DEL/2004	Dr. Atul Kumar & Dr. Alka Kumar, C-13, MD Road, Deepak Marg, Jaipur, India. "A fluid management system for endoscopic procedures."
1623/DEL/2004	Honda Motor Co.,Ltd., at 1-1, Minamiaoyama 2-chome, Minato-ku, Tokyo, Japan. "Hybrid Vehicle." (Con. 29/9/2003, Japan)
1624/DEL/2004	Honda Motor Co.,Ltd., at 1-1, Minamiaoyama 2-chome, Minato-ku, Tokyo, Japan. "Headlight attachment structure." (Con. 19/9/2003, Japan)
1625/DEL/2004	Honda Motor Co.,Ltd., at 1-1, Minamiaoyama 2-chome, Minato-ku, Tokyo, Japan. "Lubricating structure for bearings." (Con. 18/9/2003, Japan)
1626/DEL/2004	Microsoft Corporation, at One Microsoft Way, Redmond, Washington 98052, USA. "System and method for resizing titles on a computer display." (Con. 9/9/2003, United States of America)
1627/DEL/2004	Indian Institute of Technology, Delhi, Hauz Khas, New Delhi. "A process for preparation of a composite polymer sheet and a sheet thereof."
1628/DEL/2004	The Procter & Gamble Company, One Procter & Gamble Plaza Cincinnati, OH 45202, USA. "A glassy particle."
1629/DEL/2004	STMicroelectronics Pvt. Ltd., Plot No. 2,3 & 18, Sector 18A, Institutional Area, Noida-2013001, UP. "An improved area efficient programmable frequency divider."
1630/DEL/2004	STMicroelectronics Pvt. Ltd., Plot No. 2,3 & 18, Sector 18A, Institutional Area, Noida-2013001, UP. "A minimal area integrated circuit implementation of a polyphase interpolation filter using coefficients symmetry."

30/8/2004

1631/DEL/2004	Secretary, Department of Science and Technology (DST), of Technology Bhavan, New Mehrauli Roa, New Delhi - 110 016, India. "a process for vapour phase alkylation reaction"
1632/DEL/2004	Thomas Jefferson Shaw, of 1510 Hillcrest Little Elm, Texas 75068, USA. "A tamperproof retractable syringe structure designed for one use." (Con. 11/5/1995 and 29/9/1995, United States of America)
1633/DEL/2004	Thomas Jefferson Shaw, of 1510 Hillcrest Little Elm, Texas 75068, USA. "A tamperproof retractable syringe." (Con. 11/5/1995 and 29/9/1995, United States of America)

1634/DEL/2004	Ravissant Private Limited, 50 & 51, Commercial Complex, New Friends Colony, New Delhi - 110 065, India. "process of fusing silver sheets with different metal sheets for producing silver articles with decorative patterns"
1635/DEL/2004	Snecma Moteurs, of 2 Boulevard du General Martial Valin, 75015-Paris, France. "provision of sealing for the cabin-air bleed cavity using a segment seal" (Con. 11/9/2003, France)
1636/DEL/2004	The Procter & Gamble Company, One Procter & Gamble Plaza, Cincinnati, OH 45202, USA. "a process for making a flexible structure of continuous starch filaments"
1637/DEL/2004	Siemens Schweiz AG, of Albisriederstrasse 245, 8047 Zurich, Switzerland. "user interface for a control station"

31/8/2004

1638/DEL/2004	Indian Council of Agricultural Research, Intellectual Property Rights Section, Krishi Bhawan, New Delhi. "Hatchery Technology for production of damselfish."
1639/DEL/2004	Indian Council of Agricultural Research, Intellectual Property Rights Section, Krishi Bhawan, New Delhi. "Process of buffalo meat crackles-A crisp snack."
1640/DEL/2004	Wen-Wei Su, No. 69, Shinfeng Tsuen, Chiunglin Shiang, Hsinch City, Taiwan. "Angle Detecting sensor and vehicular controlling system using the same." (Con. 29/10/2003, United States of America)
1641/DEL/2004	Microsoft Corporation, at One Microsoft Way, Redmond, Washington 98052, USA. "Programming interface for a computer platform." (Con. 24/10/2003, United States of America)
1642/DEL/2004	Microsoft Corporation, at One Microsoft Way, Redmond, Washington 98052, USA. "Programming interface for a computer platform." (Con. 24/10/2003, United States of America)
1643/DEL/2004	Microsoft Corporation, at One Microsoft Way, Redmond, Washington 98052, USA. "Programing interface for a computer platform." (Con. 24/10/2003, United States of America)
1644/DEL/2004	Microsoft Corporation, at One Microsoft Way, Redmond, Washington 98052, USA. "Programming interface for a computer platform." (Con. 24/10/2003, United States of America)
1645/DEL/2004	Ranbaxy Laboratories Limited, 19, Nehru Place, N.Delhi. "Highly pure cefditoren pivoxil."
1646/DEL/2004	Ranbaxy Laboratories Limited, 19, Nehru Place, N.Delhi. "Novel polymorphic form of cefdinir."
1647/DEL/2004	Ranbaxy Laboratories Limited, 19, Nehru Place, N.Delhi. "Novel polymorphic form of cefdinir and process for preparation thereof."
1648/DEL/2004	Ranbaxy Laboratories Limited, 19, Nehru Place, N.Delhi. "Process for preparation of desired particle size of Cox-2 inhibitor."
1649/DEL/2004	Ranbaxy Laboratories Limited, 19, Nehru Place, N.Delhi. "Extended release composition of divalproex."
1650/DEL/2004	Laboratories Fournier S.A., 42 rue de Longvic, 21300 Chenove, France. "Thiohydantoins and use thereof for treating diabetes."



1/9/2004

New Application No	Applicant Details
1651/DEL/2004	Adobeair, Inc., 500 S. 15th Street, Phoenix, Arizona 85034, USA. "Evaporative cooling system with flexible media." (Con. 2/9/2003, United States of America)
1652/DEL/2004	The Gates Corporation, 900 South Broadway, Denver, Colorado 80209, USA. "Low Growth power transmission belt." (Con. 12/1/2001, United States of America)
1653/DEL/2004	Council of Scientific & Industrial Research, Rafi Marg, N.Delhi. "Method for finding the effect(s) and weight of an element of N-dimensional function with a provision for N+1 dimensions."
1654/DEL/2004	Council of Scientific & Industrial Research, Rafi Marg, N.Delhi. "An improved process for in-situ preparation of alumina-Ti, Zr) Borides composites."
1655/DEL/2004	Council of Scientific & Industrial Research, Rafi Marg, N.Delhi. "An improved process for the Electro-synthesis of Benzylchloride."
1656/DEL/2004	Dr. Dhir Arun, C-570, Sarita Vihar, P.O. Badarpur, New Delhi-110044.. "Endo Hernia Trainer."
1657/DEL/2004	Pushkar Lal Birla, K-30A, Kalkaji, N.Delhi.. "A jointless offset printing machine."
1658/DEL/2004	International Flavors & Fragrances Inc., 621 West 57 Street, New York, New York 10019, USA. "A sweetener composition comprising natural tastands, and an apparatus for carrying out production of natural tastands."
1659/DEL/2004	Bove Meenakshi J, 2 Jefferson Run Rd., Great Falls, VA 22066, USA. "A method for processing a food product."
1660/DEL/2004	Chee Siang Industrial Co. Ltd., No. 32, Wu Chuan 7th Rd., Wu Ku Industrial Area, Wu Ku Hsiang, Taipei Hsien, Taiwan, R.O.C.. "Cloth Driving Mechanism of Pillar type sewing machine."
1661/DEL/2004	Jainsons Aircon India Limited, 10122-23, East Park Road, N.Delhi.. "A fan for producing and circulating pure air."
1662/DEL/2004	GE Medical Systems global Technology Company LLC, 3000 North Grandview Boulevard, Waukesha, Wisconsin 53188-1696, USA. "Magnetic resonance imaging apparatus and magnetic resonance image producing method." (Con. 16/9/2003, Japan)
1663/DEL/2004	Chee Siang Industrial Co. Ltd., No. 32, Wu Chuan 7th Rd., Wu Ku Industrial Area, Wu Ku Hsiang, Taipei Hsien, Taiwan, R.O.C.. "High-Cylinder Type Sewing machine device."
1664/DEL/2004	Toyota Jidosha Kabushiki Kaisha, 1, Toyota-Cho, Toyota-shi, Aichi 471-8571, Japan.. "A device for controlling internal combustion engines." (Con. 12/12/2000, Japan)

2/9/2004

1665/DEL/2004	Wilson Greatbatch Technologies, Inc., 10,000 Wehrle Drive, Clarence, New York 14031, USA. "Use of Pad printing in the manufacturing of capacitors."
1666/DEL/2004	Hyundai Motor Company, 231, Yangjae-Dong, Seocho-ku, Seoul, Korea.. "Double Clutch Transmission." (Con. 10/12/2003, Korea)

1667/DEL/2004	National Institute of Pharmaceutical Education and Research (NIPER), Sector 67, Phase X, SAS Nagar, Mohali, District Ropar, Punjab 160062, India.. "A process for prepration of levobupivacaine."
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3/9/2004

1668/DEL/2004	Dainichiseika Color & Chemicals Mfg. Co. Ltd., 7-6, Bakurocho 1-chome, Nihonbashi, Chuo-ku, Tokyo 103-8383, Japan.. "CCM Calculating system, CCM calculating method and recording medium." (Con. 16/6/2000, Japan)
1669/DEL/2004	Eiyoh Co., Ltd., 3 Kanazawa Yamazaki Taira Iwaki-City Fukushima-PRE, Japan.. "2-step method for drying mash-products and device thereof." (Con. 21/3/2000, Korea)
1670/DEL/2004	Arvinmeritor Technology, Llc, at 2135 West Maple Road, Troy, Michigan 48084, USA.. "Brake Slack Adjuster." (Con. 5/9/2003, United States of America)
1671/DEL/2004	Praxair Technology, Inc., at 39 Old Ridgebury Road, Danbury, State of Connecticut 06810-5113, USA.. "Low Nox Combustion using cogenerated oxygen and nitrogen streams." (Con. 16/9/2003, United States of America)
1672/DEL/2004	Werner Kammann Maschinenfabrik GmbH, of Elsemuhlenweg 83-89, 32257 Bunde, Federal Republic of Germany, . "Apparatus for decorating stiff objects." (Con. 22/10/2003, Germany)
1673/DEL/2004	The Hong Kong University of Science and Technology, at Hong Kong, at Clear Water Bay, Kowloon, Hong Kong.. "Color twisted-nematic liquid crystal displays." (Con. 28/11/2003, United States of America)
1674/DEL/2004	Dr. Atul Kumar & Dr. Alka Kumar, C-13, MD Road, Deepak Marg, Jaipur, India. "An electromagnetically controlled tissue cavity distending system."
1675/DEL/2004	Ind-swift Limited, 781 Industrial Area, Phase II, Chandigarh-160002, India.. "Pharmaceutical compositions and methods thereof."
1676/DEL/2004	The Procter & Gamble Company, One Procter & Gamble Plaza, Cincinnati, OH 45202, USA". "A starch fiber composition."
1677/DEL/2004	General Electric, One River Road, Schenectady, New York 12345, USA. "Methods and apparatus for assembling solid oxide fuel cells." (Con. 18/9/2003, United States of America)
1678/DEL/2004	Hundai Motor Company, 231, Yangjae-Dong, Seocho-ku, Seoul, Korea.. "Double Clutch Transmission." (Con. 10/12/2003, Korea)

6/9/2004

1679/DEL/2004	Indian Institute of Technology, Delhi(IITD) Hauz Khas, New Delhi-110016.. "A process for inducing Anti-microbial and anti crease property in Textile material and the material thus produced."
1680/DEL/2004	Birender Kumar Srivatav, Officer Staff Colony Sendra Bansjora Colliery, P.O. Bansjora, P. S. Loyabad, Distt. Dhanbad, 828101 (Jharkhand) India and other . "Swastik Electrical Power Generator."
1681/DEL/2004	Bharat Heavy Electricals Ltd., BHEL House, Siri Fort, New Delhi-110049.. "Sealing Arrangement to avoid fluid bypass in a shell and tube heat exchanger."
1682/DEL/2004	The Energy and Resources Institute, Darbari Seth Block, Habitat Centre, Lodhi Road, N. Delhi-110003, and other . "A novel multi-microbial strain for enhanced recovery of oil from oils wells."
1683/DEL/2004	Lak Pharmaceutical and Chemical Company D.D. Legal Affairs & Industrial Property

	Verovskova 57, 1526 Ljudljana, Slovenia.. "Atorvastatin calcium in a pharmaceutical form, composition thereof, and pharmaceutical formulation comprising atorvastatin calcium."
1684/DEL/2004	Lek Pharmaceutical and Chemical Company D.D. Legal Affairs & Industrial Property Verovskova 57, 1526 Ljudljana, Slovenia.. "Process for the obtaining of HMG-CoA reductase inhibitors of high purity."
1685/DEL/2004	Societe D' Utilisation Scientifique Et Industrielle Du Froid-Usifroid, Zone d'Activite Pariwest, 28-30, Rue Claude Bernard, 78310 Maurepas, France.. "Limited wear bearing." (Con. 8/9/2003, France)
1686/DEL/2004	Emhart Glass S.A., Gewerbestrasse 11, P.O. Box 5069, CH-6330, Cham, Switzerland.. "Mold opening and closing mechanism for an I.S. Machine." (Con. 6/11/1997, United States of America)
1687/DEL/2004	FCM Co. Ltd., 8/36, Kamiji 3- chome, Higashinari-ku, Osaka-shi, Osaka, Japan.. "Conductive sheet having conductive layer with improved adhesion and product including the same." (Con. 8/9/2003, Japan)
1688/DEL/2004	StMicroelectronics Pvt. Ltd., Plot No. 2,3 & 18, Sector 16A, Institutional Area, Noida, U.P.. "An improved timing skew measurement system."

8/9/2004

1689/DEL/2004	Rajesh Khosla #644, Sector 16D, Chandigarh 160015.. "An improved wrapper cut off device."
1690/DEL/2004	EMS-Chemie AG, of Reichenauerstrasse, CH-7013 Dornach/EMS, Switzerland.. "Catalyst solution for implementing anionic lactam polymerisation, method for production thereof and polyamide moulding compound." (Con. 10/9/2003, Germany)
1691/DEL/2004	Microsoft Corporation, at One Microsoft Way, Redmond, Washington 98052, USA.. "Systems and methods for deterring theft of electronic devices." (Con. 1/10/2003, United States of America)
1692/DEL/2004	Sauer-Danfoss Aps., Nordborgvej 71, DK-6430 Nordborg, Denmark.. "Hydraulic valve arrangement." (Con. 24/9/2003, Germany)
1693/DEL/2004	Mekra Lang GMBH & Co. KG, Sehuckerstrabe 8-20 90765, Furth, Germany.. "Rear view mirror assembly for vehicles, especially commercial vehicles." (Con. 10/9/2003, Germany)
1694/DEL/2004	StMicroelectronics Pvt. Ltd., Plot No. 2,3 & 18, Sector 16A, Institutional Area, Noida, U.P.. "A digital phase shifter."
1695/DEL/2004	StMicroelectronics Pvt. Ltd., Plot No. 2,3 & 18, Sector 16A, Institutional Area, Noida, U.P.. "Computing system and method for efficient technology mapping to optimize pld tool performance."

9/9/2004

1696/DEL/2004	Mondex International Limited, 9 Cheapside, London EC2V 6AD, UK.. "Value Transfer System."
1697/DEL/2004	Bhudev Sharma C/o Power Pals, B-195 Ganga Sagar, Amrapali Marg, Vaishali Nagar, Jaipur, Rajasthan, India.. "El Frugal."
1698/DEL/2004	Daijin Industries, Ltd., Umeda Center Bldg., 4-12, Nakazaki-nishi 2-chome, Kita-ku, Osaka-shi, Osaka 530-8323, Japan.. "Air Conditioning system." (Con. 13/11/2000, Japan)

1699/DEL/2004	Council of Scientific & Industrial Research, Rafi Marg, N.Delhi.. "A process for regioselective demethylation of p-methoxy group 1 N phenolic ester and diary 1ketone moieties."
1700/DEL/2004	Council of Scientific & Industrial Research, Rafi Marg, N.Delhi.. "Improved process for prepration of estes of hydroxy tiglic aldehydes."
1701/DEL/2004	Sumitomo Electric Industries, Ltd., 5-33, Kitahama 4-chome, Chuo-ku, Osaka, Japan.. "A high-toughness oil-tempered wire and method of manufacturing the same." (Con. 1/9/1995, Japan)
1702/DEL/2004	Thomson Licensing S.A., 46, Quai A. Le Gallo, F-92100 Boulogne, Billancourt, France and Schmidt, Robert, Warren, 5019 Westwood Drive, Carmel, IN 46033, USA.. "Method and device for managing a list of services in a content transmission system." (Con. 25/9/2003, France)
1703/DEL/2004	Snecma Moteurs, 2, boulevard du General Martial Valin, 75015, Paris, France.. "Device for detection of an unbalanced oil mass in a rotor, rotor fitted with such a device, and machine equipped with such a rotor." (Con. 25/9/2003, France)
1704/DEL/2004	National Institute of Pharmaceutical Education and Research (NIPER), Sector 67, Phase X, SAS Nagar, Mohali, District Ropar, Punjab 160062, India. "Novel anti-inflammatory and anti-oxidant compounds."
1705/DEL/2004	Mekra Lang GMBH & Co. KG, Sehuckerstrabe 8-20 90765, Furth, Germany.. "Stabilized vehicle mirror assembly." (Con. 16/9/2003, United States of America)
1706/DEL/2004	GE Medical Systems global Technology Company LLC, 3000 North Grandview Boulevard, Waukesha, Wisconsin 53188-1696, USA. "System and method for software configurable electromagnetic tracking." (Con. 24/9/2003, United States of America)
1707/DEL/2004	Dell Products L.P., One Dell Way, Round Clock, Texas 78682-2244, USA. "Method of using feature flags to determine compatibility between bios revisions and installed hardware during flash update." (Con. 10/10/2003, United States of America)

10/9/2004

1708/DEL/2004	Honda Motor Co.,Ltd., at 1-1, Minamiaoyama 2-chome, Minato-ku, Tokyo, Japan. "Cooling airflow passage sturcture for cylinder head." (Con. 26/9/2003, Japan)
1709/DEL/2004	Honda Motor Co.,Ltd., at 1-1, Minamiaoyama 2-chome, Minato-ku, Tokyo, Japan. "Vehicular fuel pipe structure." (Con. 29/9/2003, Japan)
1710/DEL/2004	Louis Johannes Fourie, of 19 Monte Carlo Drive, Highveld X7, Centurion, Gauteng 0169, South Africa.. "Induction Heater" (Con. 11/9/2003, South Africa)
1711/DEL/2004	Samsung Electronics Co. Ltd., 416 Maetan-dong, Yeongtong-gu, Suwon-si, Gyeonggi-do 442-742, Korea.. "Method and apparatus for recording data on op0tical recording medium." (Con. 3/6/2002, Korea)
1712/DEL/2004	VMT Spinning Company Ltd., Chandigarh Road, Ludhiana 141011. . "An improved cradle roller."
1713/DEL/2004	GE Medical Systems Global Technology Company, 3000 North Grandview Boulevard, Waukesha, Wisconsin 53188-1696, USA. "Magnetic resonance imaging apparatus and central frequency estimating method." (Con. 25/9/2003, Japan)
1714/DEL/2004	Dell Products L.P. One Dell Way, Round Clock, Texas 78682-2244, USA. "System and method for DVI native and docking support." (Con. 20/10/2003, United States of America)

13/9/2004

1715/DEL/2004	Dr. Vipin Bihari Gupta, 298, Subhash Nagar (Pai Road), Jodhpur-342003 Rajasthan.. "Drug Delivery and allied applications of Guggul."
1716/DEL/2004	The Director, Forest Research Institute, P.O. New Forest, Dehradun-248006(UP). "A process for wood plasticization and bending."
1717/DEL/2004	Bharat Heavy Electricals Limited, Bhel House, Siri Fort, New Delhi 49.. "High Temperature bulk solid cooler for fluidized bed gasification system."
1718/DEL/2004	Shri Gaurdham Trust,(Regd.) Shri Radhakund-281-504 Distt. Mathura(UP). "A flexible rapier shuttle less loom."
1719/DEL/2004	Snecma Moteurs, of 2 Boulevard du General Martial Valin, 75015-Paris, France.. "Provision of searling for the cabin-air bleed cavity of a jet engine using a brush seal." (Con. 19/9/2003, France)
1720/DEL/2004	Snecma Moteurs, of 2 Boulevard du General Martial Valin, 75015-Paris, France.. "Provision of searling in a jet engine for bleeding air to the cabin using a tube with a double ball joint." (Con. 22/9/2003, France)
1721/DEL/2004	The Procter & Gamble Company, of Ohio, United States of America, of One Procter & Gamble Plaza, Cincinnati, State of Ohio, USA. "A homogeneous polymeric fiber."
1722/DEL/2004	Kabushiki Kaisha Toshiba, of 1-1, Shibaura 1-Chome, Minato-ku, Tokyo, Japan.. "An encoding method for encoding data to be recorded in an information recording medium." (Con. 14/4/1995, Japan)
1723/DEL/2004	Holset Engineering Co. Limited, of St. Andrews Road, Huddersfield, HD1 6RA, GB. "Linkage Mechanism," (Con. 12/4/1997, Great Britain)
1724/DEL/2004	Honda Motor Co.,Ltd., at 1-1, Minamiaoyama 2-chome, Minato-ku, Tokyo, Japan. "Power unit structure for hybrid vehicle." (Con. 29/9/2003, 29/9/2003 and 29/9/2003, Japan)
1725/DEL/2004	Honda Motor Co.,Ltd., at 1-1, Minamiaoyama 2-chome, Minato-ku, Tokyo, Japan. "Battery arrangement structure for vehicle." (Con. 29/9/2003 & 29/9/2003, Japan)
1726/DEL/2004	Bellwave Co., Ltd., of Telson Venture Tower, 6th Floor, 949-3 Dogok-dong, Kangnam-ku, Seoul, Korea 135-270.. "Hand-held phone capable of providing various vibrations with one vibration motor." (Con. 10/10/2003 & 19/9/2003, United States of America)
1727/DEL/2004	BP Corporation North America Inc, of 200E. Randolph Drive, P.O. Box 87703, Chicago, Illinois 60601, USA.. "A Process for converting synthesis gas to mechanical power." (Con. 15/12/1994, United States of America)

14/9/2004

1728/DEL/2004	Honda Motor Co.,Ltd., at 1-1, Minamiaoyama 2-chome, Minato-ku, Tokyo, Japan. "V-Belt continuously variable transmission apparatus." (Con. 30/9/2003 & 10/10/2003, Japan)
1729/DEL/2004	Honda Motor Co.,Ltd., at 1-1, Minamiaoyama 2-chome, Minato-ku, Tokyo, Japan. "Bearing structure of crankshaft in internal combustion engine." (Con. 30/9/2003 & 30/9/2003, Japan)
1730/DEL/2004	Council of Scientific & Industrial Research, INSDOC Building, 14, Satsang Vihar Marg, Special Institutional Area, N.Delhi-110 067. "A new process for the synthesis of hydroxy-5- acetylcoumarones."
1731/DEL/2004	Council of Scientific & Industrial Research, INSDOC Building, 14, Satsang Vihar Marg, Special Institutional Area, N.Delhi-110 067. "Novel improved process for the

	preparation of rose-oxides."
1732/DEL/2004	Council of Scientific & Industrial Research, INSDOC Building, 14, Satsang Vihar Marg, Special Institutional Area, N.Delhi-110 067. . "A process for racemisation of undesired optically active isomer (R)-2(4-chlorophenyl)-3methylbutanoic acid (R)-cpmba."
1733/DEL/2004	Council of Scientific & Industrial Research, INSDOC Building, 14, Satsang Vihar Marg, Special Institutional Area, N.Delhi-110 067. . "An equipment for coll ecting an unbiased coal sample from open railway wagons for quality analysis."
1734/DEL/2004	Council of Scientific & Industrial Research, INSDOC Building, 14, Satsang Vihar Marg, Special Institutional Area, N.Delhi-110 067. . "A novel process for the preparation of aldehyde from a proteinous source for industrial applications."

## IN/PCT APPLICATION DETAILS

SI No	National Phase Application No & date	Corresponding PCT Application No & Date	Priority Document No. & Date	Country	Applicant Details	Title of Invention	IPC Classes
1	2375/DELNP/2004 Dt: 16/08/2004	PCT/EP03/00384 Dt: 13/01/2003	02000943.7 dt. 16/1/2002 EP	Switzerland	Societe Des Produits Nestle S.A. P.O. Box 353, CH-1800 Vevey Switzerland.	Closed capsule with opening mean.	B65D81/00
2	2376/DELNP/2004 Dt: 16/08/2004	PCT/ES03/00119 Dt: 14/03/2003	P200200615 dt. 14/3/2002 ES	Spain	Consejo Superior de Investigaciones Cientificas C/Serrano, 117, 28006 Madrid(ES), Spain.	Use of the mal protein as a tumour marker.	G01N 33/68
3	2377/DELNP/2004 Dt: 16/08/2004	PCT/US03/000998 Dt: 10/01/2003	60/352,097 dt. 23/1/2002 US	United States of America	D'Souza, Melanius, 1718 Avenida Entrada, San Dimas, CA 91773-4314, US	Modular regenerative heat exchanger system.	F28D 17/00
4	2378/DELNP/2004 Dt: 16/08/2004	PCT/US2003/005280 Dt: 21/02/2003	60/359,424 dt. 22/2/2002 US	United States of America	Flextronics International USA, Inc., 2090 Fortune Drive, San Jose, CA 95131, US	Electronic component design, procurement and manufacturing collaboration.	H01L
5	2379/DELNP/2004 Dt: 16/08/2004	PCT/US03/05033 Dt: 19/02/2003	10/079,781 dt. 22/2/2002 USA	United States of America	Sun Chemical Corporation, 222 Bridge Plaza South, Fort Lee, New Jersey 07024, USA	Method and apparatus for wet trapping with energy curable flexographic liquid inks.	B41F5/24
6	2380/DELNP/2004 Dt: 16/08/2004	PCT/US03/05503 Dt: 21/02/2003	10/085,161 dt. 1/3/2002 USA	United States of America	SCIENTIFIC DESIGN COMPANY, INC., OF 49 INDUSTRIAL AVENUE, LITTLE FERRY, NEW	Ethylene oxide catalyst carrier preparation.	B01J23/58

7	2381/DELNP/2004 Dt: 16/08/2004	PCT/IB03/00485 Dt: 12/02/2003	PA 2002 00216 dt. 13/2/2002 Denmark.	Netherlands	Inter Ikea Systems B.V., Olof Palmestraat 1, NL-2616, Delft, The Netherlands.	A machine with a coupling member to connect two stations which punch and slit corrugated cardboard blanks and then erect them.	B65G 47/66
8	2382/DELNP/2004 Dt: 16/08/2004	PCT/NL03/00058 Dt: 28/01/2003	02 075 579.9 dt. 14/2/2002 Europe.	Netherlands	Novolen Technology Holdings, CV. Gostduinlaan 75, 2596 JJ Den Haag, The Netherlands.	Solid catalytic component and catalytic system of the ziegler-natta type, process for their preparation and their use in the polymerisation of alk- 1-enes.	C08F10/00
9	2383/DELNP/2004 Dt: 16/08/2004	PCT/FR03/00846 Dt: 17/03/2003	02/03380 dt. 19/3/2002 France.	France	Essilor International [Compagnie Generale D'Optique, 147, rue de Paris, F-94220 Charenton le Pont, France.	Method for obtaining an optical lens and joint and device for the implementation thereof.	b29d 11/00
10	2384/JELNP/2004 Dt: 16/08/2004	PCT/EP03/02628 Dt: 10/03/2003	60/364, 607 & 60/410, 163 dt. 15/3/2002 & 12/9/2002 USA	Italy	Pharmacia Corporation, 100 Route 206 North, Peapack, NJ 07977, USA and Pharmacia Italia S.P.A., Via Robert Koch, 1.2, I- 20152, Milano, Italy.	Process for preparing crystalline form I of Cabergoline.	C07D 457/06
11	2385/DELNP/2004	PCT/IB03/00486	PA 2002 00215 dt. 13/2/2002 Denmark.	Netherlands	Inter Ikea Systems B.V., Olof Palmestraat	A machine for punching blanks out of	B31B 1/14



12	2386/DELNP/2004 Dt : 16/08/2004	PCT/GB03/00419 Dt : 12/02/2003	0203709.1 dt. 16/2/2002 GB	Great Britain	George Wallace McDonald, Mon Cachet, Rue de La Cache, Castel, Guernsey, Channel Islands, GB.	Improvements in and relating to sheet articles.	B42D 15/00
13	2387/DELNP/2004 Dt : 16/08/2004	PCT/IN02/00100 Dt : 03/02/2003		India	Amsco Systems 4, Munirka Marg, Vasant Vihar, N.Delhi and other	System and method for detecting card fraud.	G06F 17/60
14	2388/DELNP/2004 Dt : 17/08/2004	PCT/US03/01559 Dt : 17/01/2003	349917 dt. 18/1/2002 US	United States of America	Biogen, Idec Ma Inc., 14 Cambridge Centre, Cambridge MA 02142, USA	Polyalkylene polymer compounds and uses thereof.	A61K38/31
15	2389/DELNP/2004 Dt : 17/08/2004	PCT/GB03/00877 Dt : 04/03/2003	0: 05185.4 dt. 6: 1/2002 UK	Sweden	AstraZeneca AB, S- 151 85 Sodertalje, Sweden	Heterocyclic amide derivatives as inhibitors of glycogen phosphorylase.	C07D495/04
16	2390/DELNP/2004 Dt : 17/08/2004	PCT/GB03/00791 Dt : 25/02/2003	60/360,688 dt. 28/2/2002 USA	Sweden	AstraZeneca AB, S- 151 85 Sodertalje, Sweden	Chemical compounds.	C07D 413/14
17	2391/DELNP/2004 Dt : 17/08/2004	PCT/IB03/01458 Dt : 11/03/2003	60/363,045 dt. 11/3/2002 USA	Germany	Philogen S.P.A., La Lizza 7, I-53100 Siena, Italy and Schering AG, Muller Strasse 170, D-13342, Berlin, Germany.	Selective targeting of tumor vasculature using antibody molecules.	C07K16/00
18	2392/DELNP/2004 Dt : 16/08/2004	PCT/US03/07267	60/357,552 dt. 15/2/2002 USA	Hungary	Biogal Gyogyszergyar Rt, Pallegi 13, H-4042	Powder composition comprising zalciton of	a61k 31/519

						Debreceen, Hungary	defined particle size distribution and pharmaceutical products made therefrom.
19	2393/DELNP/2004 Dt: 17/08/2004	PCT/IB03/00696 Dt: 21/02/2003	P 0200592 dt. 13/3/2002 Spain.	Spain	Enrique Romero Lopez, Ctra. Dels Vilars, 21, esc. B, atic 2a Edifici Mestral, Escaldes, Engordany, Andorra, Spain.	System for adapting a conventional telephone line to a data and voice transmission local network.	H04M 11/00
20	2394/DELNP/2004 Dt: 17/08/2004	PCT/FR03/00457 Dt: 13/02/2003	02/02379 dt. 25/2/2002 France.	France	Stago Instruments, 125 Avenue Louis Roche, F-92230 Gennevilliers, France	Automatic precision pipetting device.	G01N 35/10
21	2395/DELNP/2004 Dt: 17/08/2004	PCT/FR03/00725 Dt: 06/03/2003	02/03066 dt. 12/3/2002 France.	France	Degremont, 183, Avenue du 18 Juin 1940, F-92500 Rueil Malmaison, France	Method and device for clarification of liquids, particularly water, loaded with material in suspension.	C02F1/24
22	2396/DELNP/2004 Dt: 17/08/2004	PCT/IB02/05565 Dt: 20/12/2002	10/613122 dt. 7/7/2003 US	India	Council of Scientific & Industrial Research, Rafi Marg, N.Delhi.	A herbal molecule as potential anti-leukemic drug.	A61K31/215
23	2397/DELNP/2004 Dt: 17/08/2004	PCT/IB02/05607 Dt: 23/12/2002		India	Council of Scientific & Industrial Research, Rafi Marg, N.Delhi.	Micro porous filtration based dot immunoassay device for method for screening of analytes and method of use.	B01D15/00
24	2398/DELNP/2004 Dt: 17/08/2004	PCT/US03/02245 Dt: 27/01/2003	09/683,805 dt. 19/2/2002 USA	United States of America	General Electric Company, One River Road, Schenectady, New York 12345, USA	Polyetherimide composition, method and article.	C08L 79/08

25	2399/DELNP/2004 Dt : 17/08/2004	PCT/US03/005902 Dt : 25/02/2003	60/360,060 dt. 25/2/2002 USA	Netherlands	Shell Internationale Research Maatschappij B.v. Carel van Bylandtlaan 30, NL-2596 HR The hague, The Netherlands	Supported silver catalyst and an epoxidation process using the catalyst.	B01J23/66
26	2400/DELNP/2004 Dt : 18/08/2004	PCT/EP03/00286 Dt : 14/01/2003	02001035.1 dt. 18/1/2002 EP	Switzerland	Societe Des Produits Nestle S.A. P.O. Box 363, CH-1800 Vevey Switzerland.	Preparation of products having roasted appearance.	A23L1/31
27	2401/DELNP/2004 Dt : 18/08/2004	PCT/US03/05295 Dt : 28/08/2003	60/358,229 dt. 20/2/2002 US	United States of America	Evionyx, Inc. 85 Executive Boulevard, Elmsford, Ny 10523, US.	Metal air cell system	H01M
28	2402/DELNP/2004 Dt : 18/08/2004	PCT/IB03/00796 Dt : 28/02/2003		United States of America	Wamer-lambert Company LLC, 201 Tabor Road, Morris Plains, New Jersey 07950, USA	Ibuprofen solution for hard shell capsules.	A61K 31/192
29	2403/DELNP/2004 Dt : 18/08/2004	PCT/EP03/02277 Dt : 06/03/2003		United States of America	Wamer-lambert Company LLC, 201 Tabor Road, Morris Plains, New Jersey 07950, USA	Oxoazabicyclic compounds.	C07D 239/91
30	2404/DELNP/2004 Dt : 18/08/2004	PCT/US2003/006855 Dt : 06/03/2003	60/363,704 dt. 12/3/2002 USA	United States of America	Bristol-Myers Squibb Company, P.O. Box 4000, Route 206 and Province Line Road, Princeton, New Jersey 08543-4000, USA	Palatable Oral Suspension and Method.	A01N25/00
31	2405/DELNP/2004	PCT/FR03/00734	02/03141 dt.	France	Thomson Licensing	Method for displaying	G09G

			7/3/2002 France			SA, 46 Quai A. Le Gallo, F-92100 Boulogne-billancourt, France	a video image on a digital display device.	
32	2406/DELNP/2004	Dt : 18/08/2004	PCT/US03/03607	60/355,356 dt. 7/2/2002 US	United States of America	Wisconsin Alumni Research Foundation, off 614 Walnut Street, Madison, Wisconsin 53705, USA.	Polyamine compounds and compositions for use in conjunction with cancer therapy.	C07C211/14
33	2407/DELNP/2004	Dt : 18/08/2004	PCT/SK03/00007	PP 0480-2002 dt. 9/4/2002 Slovakia	Slovakia	Matador A.S., 1054, 020 01 Puchov, Slovakia.	Assembly of devices for Production of Green tyres and a method for making green tyres.	B29D30/20
34	2408/DELNP/2004	Dt : 18/08/2004	PCT/US02/04519		United States of America	Exxonmobil Chemical Patents Inc 5200 Bayway Drive, Baytown, Texas 77520-2101, USA	Continuous slurry polymerization process using a loop reactor.	B01J19/18
35	2409/DELNP/2004	Dt : 18/08/2004	PCT/US03/08882	60/389,104 dt. 29/3/2002 US	United States of America	Pharmacia & Upjohn Company, of 301 Henrietta Street, Kalamazoo, Michigan 49007, USA.	Parenteral, intravenous, and oral administration of oxazolidinones for treating diabetic foot infection.	A61K31/42
36	2410/DELNP/2004	Dt : 18/08/2004	PCT/GB03/00626	0206015.0 dt. 14/3/2002 UK	United Kingdom	Avecia Limited, England and Wales, of Hexagon House, Blackley, Manchester M9 8ZS, UK	Processes for preparing phthalocyanine compounds.	C09B47/26
37	2411/DELNP/2004	Dt : 18/08/2004	PCT/AU03/00085	PS 0106, Dt. 24/1/2002, AU, PS 1363 dt. 26/3/2002	Australia	Australian Consulting and Training Pty. Ltd.	A Modular drinking vessel and method of construction of such a	A61J7/00



	Dt : 19/08/2004	Dt : 24/04/2000	27/4/1999 USA	States of America	Roswell Park Cancer Institute Division, Elm and Carlton Streets, Buffalo, NY 14263, USA	therapeutic formulation for the treatment of cancer.	
44	2418/DELNP/2004 Dt : 19/08/2004	PCT/US2003/006028 Dt : 28/02/2003	60/361,632 dt. 28/2/2002 US	United States of America	Aqua Fiber Technologies Corporation, 1150 Louisiana Ave., Suite 5C, Winter Park Fl 32789, US	Pre-and post-treatment system and method for periphyton filtration using ozone.	C02F 3/32
45	2419/DELNP/2004 Dt : 19/08/2004	PCT/US03/05384 Dt : 19/02/2003	60/357,181 & 60/425,325 dt. 15/2/2002 & 12/11/2002 USA	Israel	Teva Pharmaceutical Industries, Ltd., 5 Basel Street, P.O. Box 3190, Petah Tiqva 49131, Israel	Novel crystal forms of atorvastatin hemi-calcium and processes for their preparation, as well as novel processes for preparing atorvastatin hemi-calcium forms I, VII and IX.	C07D 207/327
46	2420/DELNP/2004 Dt : 19/08/2004	PCT/EP03/03438 Dt : 02/04/2003	WTO 102 16 036.8 dt. 11/4/2002 Germany.	Germany	Boehringer Ingelheim Pharma GmbH & Co. KG., Binger Strasse 173, D-55216 Ingelheim am Rhein, Germany	Aerosol formulation for inhalation comprising a tiotropium salt.	A61K 9/72
47	2421/DELNP/2004 Dt : 19/08/2004	PCT/JP03/01978 Dt : 24/02/2003	2002-46129 dt. 22/2/2002 Japan.	Japan	Teijin Limited, 6-7 Minamihommachi 1-chome, Chuo-ku, Osaka-shi, Osaka 541-0054, Japan	Pyrolopyrimidine derivatives.	C07D487/14
48	2422/DELNP/2004 Dt : 19/08/2004	PCT/IT02/00123 Dt : 28/02/2002		Italy	Stmicroelectronics S.r.l., via C. Olivetti, 21-20041, Agrate	Bipolar Transistor structure.	H01L27/07

49	2423/DELNP/2004 Dt: 19/08/2004	PCT/US03/05091 Dt: 20/02/2003	10/097,233 dt. 13/3/2002 USA	France	Brianza (MI.) Italy. Thomson Licensing S.A., 46, Quai A. Le Gallo, 92648 Boulogne, Cedex, France	Color picture tube having a low expansion tensioned mask attached to a higher expansion frame.	H01J29/07
50	2424/DELNP/2004 Dt: 19/08/2004	PCT/DE2003/00536 Dt: 20/02/2003	102 08 188.3 DT. 20/2/2002 GERMANY.	Germany	Amara GMBH, Nattermannallee 1, 50829, Köln, Germany.	Container with at least one electrode.	C12M3/00
51	2425/DELNP/2004 Dt: 19/08/2004	PCT/US03/05584 Dt: 24/02/2003	10/084,774 dt. 26/2/2002 USA	France	Thomson Licensing S.A., 46, Quai A. Le Gallo, 92648 Boulogne, Cedex, France	Satellite Television system ground station having wideband multi- channel LNB converter/transmitter architecture with coarse tuner in outdoor unit.	H04H 1/00
52	2426/DELNP/2004 Dt: 20/08/2004	PCT/UJS2003/00689 Dt: 05/03/2003	60/361,981, 60/362,103, 60/362,161, 60/362,162 & 60/362,170 dt. 5/3/2002 US	United States of America	Aliphcom, 8000 Marina Blvd., Suite 120 Brisbane, CA 94005, USA	Voice activity detection(VAD) devices and methods for use with noise suppression systems.	G10L 21/02
53	2427/DELNP/2004 Dt: 20/08/2004	PCT/IS03/00010 Dt: 24/02/2003	6283 & 6453 dt. 25/2/2002 & 3/7/2002 Iceland.	Iceland	Lyfjathróun HF, Vatnagarðar 16-18, IS- 104 Reykjavík, Iceland.	Absorption enhancing agent.	A61K47/14
54	2428/DELNP/2004 Dt: 20/08/2004	PCT/NL02/00741 Dt: 15/11/2002	02075695.3 dt. 21/2/2002 Europe.	Germany	Schering Aktiengesellschaft, Müllerstrasse 178, D- 13368, Berlin,	Pharmaceutical compositions comprising one or more steroids, one or	A61K 31/714

55	2429/DELNP/2004 Dt : 20/08/2004	PCT/IB03/00638 Dt : 17/02/2003	60/360,607 dt. 28/2/2002 USA	United States of America	Germany Pfizer Products Inc., Eastern Point Road, Groton, Connecticut 06340, USA	more tetrahydrofolate components and vitamin B12. Assay for activity of the atricrib kinase.	C12Q 1/48
56	2430/DELNP/2004 Dt : 20/08/2004	PCT/US03/07138 Dt : 10/03/2003	60/364,567 & 60/410,253 dt. 15/3/2002 & 12/9/2002 USA	United States of America	Pharmacia Corporation, 100 Route 206 North, Peapack, NJ 07977, USA	Process for preparing crystalline form I of Cabergoline.	C07D
57	2431/DELNP/2004 Dt : 20/08/2004	PCT/JP03/02371 Dt : 28/02/2003	2002-054824 & 2002-054825 dt. 28/2/2002 Japan.	Japan	Max Co., Ltd., 6-6, Nihonbashi Hakoza-cho, Chuo-ku, Tokyo 103-8502, Japan.	Ink Ribbon winding core, ink ribbon cassette and ink ribbon cassette holding mechanism of thermal transfer printer.	B41J33/52
58	2432/DELNP/2004 Dt : 20/08/2004	PCT/US03/03658 Dt : 06/02/2003	10/083,893 dt. 27/2/2002 USA	United States of America	Motorola, Inc., 1303 East Algonquin Road, Schaumburg, Illinois 60196, USA	Method to optimize information downloading.	G06F 15/16
59	2433/DELNP/2004 Dt : 20/08/2004	PCT/CA03/00418 Dt : 24/03/2003	WTO 60/367,971 dt. 27/3/2002 USA	Germany	Boehringer Ingelheim International GmbH, Binger Strasse 173, 55216 Ingelheim am Rhein, Germany.	Dipyrrodiadiazepinones as reverse transcriptase inhibitors.	C07D471/14
60	2434/DELNP/2004 Dt : 20/08/2004	PCT/US03/03661 Dt : 06/02/2003	10/083,856 dt. 27/2/2002 USA	United States of America	Gencell Corporation, 1432 Old Waterbury Road, Unit 3, Southbury, CT 06488, USA	Aqueous based electrolyte slurry for MCFC and method of use.	H01M8/00



61	2435/DELNP/2004 Dt : 20/08/2004	PCT/IL03/00049 Dt : 20/01/2003	10/052,567 dt. 23/1/2002 USA	United States of America	Actelis Networks Inc., 6150 Stevenson Blvd., Fremont, CA 94538 USA	Crosstalk Mitigation in a modem pool environment.	H04B1/38
62	2436/DELNP/2004 Dt : 20/08/2004	PCT/EP2003/002556 Dt : 12/03/2003	102 11 088.3 dt. 13/3/2002 DE	Germany	Ganymed Pharmaceuticals AG, Freiligrathstr. 12, 55131, Mainz (DE), Germany.	Genetic products differentially expressed in tumors and use thereof.	C12N15/63
63	2437/DELNP/2004 Dt : 23/08/2004	PCT/GB03/00739 Dt : 20/02/2003	0204010.3 dt. 20/2/2002 GB	Great Britain	Xaar Technology Limited, Science Park, Cambridge CB4 0XR, GB.	Fluid pumping and droplet deposition apparatus.	B41J
64	2438/DELNP/2004 Dt : 23/08/2004	PCT/GB03/00585 Dt : 11/02/2003	0203997.2, 0210978.3 & 0214699.1 dt. 20/2/2002, 14/5/2002 & 26/6/2002 GB	United Kingdom	PS Comtek Limited, 12, Plumtree Court, London EC4A, 4HT, UK.	Floating semi-submersible oil production, storage and offloading arrangement.	B63B35/44
65	2439/DELNP/2004 Dt : 23/08/2004	PCT/US03/05521 Dt : 25/02/2003	0/358,718 dt. 5/2/2002 US	United States of America	Diffusion Pharmaceuticals LLC, 999 Grove Street, Suite 203 Charlottesville, VA 22902, USA	Bipolar trans carotenoid salts and their uses.	C12N
66	2440/DELNP/2004 Dt : 23/08/2004	PCT/KR03/00368 Dt : 25/02/2003	10-2002-0010006 dt. 25/2/2002 Korea.	Korea	SK Telecom Co., Ltd., 99, Seorin-Dong, Jongro-Ku, Seoul 110-110, Korea.	Method and apparatus for providing subscriber-based ringback tone.	H04Q7/22
67	2441/DELNP/2004 Dt : 23/08/2004	PCT/US03/06221 Dt : 28/02/2003	60/361,040 dt. 1/3/2002 USA	United States of America	G.M.P. Endotherapeutics, Inc., One East Broward Boleyard, Site 1701, FT.	Assay for anti-tingap antibodies.	C07K

68	2442/DELNP/2004 Dt : 23/03/2004	PCT/US03/07509 Dt : 13/03/2003	WTO 50/364,423 dt. 13/3/2002 USA	United States of America	Lauderdale, FL-33301, US	Smithkline Beecham Corporation, One Franklin Plaza, Philadelphia, Pennsylvania 19101, USA	Peptide deformylase inhibitors.	A61K 31/4166
69	2443/DELNP/2004 Dt : 23/08/2004	PCT/EP03/02789 Dt : 18/03/2003	102 12 199.0 & 102 45 581.3 dt. 19/3/2002 & 27/9/2002 Germany.	Germany	Bayer Chemicals AG, 51368, Leverkusen, Germany	Squarylium dyes as light-absorbent compound in the information layer of optical data carriers.	G11B 7/24	
70	2444/DELNP/2004 Dt : 23/08/2004	PCT/US03/07484 Dt : 12/03/2003	60/364,567 & 60/417,987 dt. 15/3/2002 & 11/10/2002 USA	United States of America	Pharmacia Corporation, 700 Chesterfield Parkway West, Chesterfield, Missouri 63017-1732, USA	Crystalline Parecoxib sodium.	C07D 261/08	
71	2445/DELNP/2004 Dt : 23/08/2004	PCT/US03/05711 Dt : 25/02/2003	60/358,695 dt. 25/2/2002 USA		Public Warehousing Company KSC, Kuwait of Sulaibiya-beside land customs clearing area, P.O. Box 25418, Safat Kuwait and other	Customs inspection and data processing system and method thereof for web-based processing of customs information.	G06F	
72	2446/DELNP/2004 Dt : 23/08/2004	PCT/IB03/00777 Dt : 28/02/2003	10/086,581 dt. 28/2/2002 USA	Canada	Nortel Networks Limited, 2351 Boulevard Alfred-Nobel st., Laurent, Quebec H4S 2A9, Canada	Self-Configuring Repeater system and method.	H04B7/005	
73	2447/DELNP/2004	PCT/US03/004169	60/360,963.	United	Exxonmobil Chemical	Molecular sieve	B01J 35/00	

	Dt : 23/08/2004	Dt : 10/02/2003	60/366,012, 60/374,697 & 10/215,511 dt. 28/2/2002, 20/3/2002, 22/4/2002 & 9/8/2002 USA	States of America	Patents Inc., 5200 Bayway Drive, Baytown, Texas 77520-5200, USA	compositions, Catalyst thereof, their making and use in the conversion processes.	
74	2448/DELNP/2004 Dt : 23/08/2004	PCT/NO03/00078 Dt : 06/03/2003	20021119 dt. 6/3/2002 Norway.	Norway	Aker Marine Contractors AS, Postboks 247 Lilleaker, N-0216, Oslo, Norway.	A method for underwater transportation and installation or removal of objects at sea.	B63B 35/00
75	2449/DELNP/2004 Dt : 23/08/2004	PCT/BE03/00036 Dt : 28/02/2003	0204620.9 dt. 28/2/2002 UK	Belgium	Mastercard Europe SPRL., Chaussée de Tervuren 198A, B1410 Waterloo, Belgium.	Authentication arrangement and method for use with financial transactions.	G07F7/10
76	2450/DELNP/2004 Dt : 23/08/2004	PCT/US03/07715 Dt : 12/03/2003	60/363,751 dt. 12/3/2002 USA	United States of America	Neuralab Limited, 102 St. James Court, Flatts, Smiths FL04, Bermuda and Wyeth, Five Giralda Farms, Madison, New Jersey 07940, USA	Humanized antibodies that recognize beta amyloid peptide.	a61k
77	2451/DELNP/2004 Dt : 23/08/2004	PCT/GB03/000858 Dt : 28/02/2003	0204797.5, 0216808.6 & 0228614.3 dt. 28/2/2002, 18/7/2002 & 19/12/2002 GB	Great Britain	Microsens Biophage Limited, London Bioscience Innovation Centre, 2, Royal College Street, London NW1 0TU, GB	Binding of pathological forms of prion proteins.	G01N 33/68
78	2452/DELNP/2004 Dt : 23/08/2004	PCT/US03/008273 Dt : 12/03/2003	60/363,549, 60/401,700 & 10/281,204 dt. 13/3/2002, 7/8/2002 & 28/10/2002 USA	United States of America	E-Vision, LLC, 2840 Hershberger Road, Suite A, Roanoke, Virginia 24017, USA	Electro-optic lens with integrated components.	G02C7/02

79	2453/DELNP/2004 Dt: 23/08/2004	PCT/US03/04780 Dt: 18/02/2003	10/080,918 dt. 22/2/2002, USA	United States of America	Biolex, Inc. of 158 Credle Street, Pittsboro, NC 27312, USA.	Led array for illuminating cell well plates and automated rack system for handling the same.	C-10H21/00
80	2454/DELNP/2004 Dt: 23/08/2004	PCT/CA03/00188 Dt: 04/02/2003	10/062,452, dt. 5/2/2002, US	Canada	Azure Dynamics Inc. of 3900 North Fraser Way, Burnaby, British Columbia V5J 5H6, Canada.	Method and apparatus for controlling energy transfer between an energy bus and a battery system based upon battery operating condition.	H02J7/00
81	2455/DELNP/2004 Dt: 23/08/2004	PCT/IL03/00116 Dt: 13/02/2003	10/083, 513 & 148454, dt. 27/2/2002 & 28/2/2002 US & IL	Israel	Cellcom israel limited of 3 Hagalim Blvd. 46131 Herzliya, Israel.	Mobile collect call system and method.	H04M 11/00
82	2456/DELNP/2004 Dt: 23/08/2004	PCT/KR2003/001409 Dt: 16/07/2003	10-2002-0043097 & 10-2002-0062913 23/7/2002 & 15/10/2002, Korea.	Korea	Samsung Electronics Co. Ltd. of 416 Maetan-dong, yeongtong-gu, Suwon-si, Gyeonggi-do, Republic of Korea.	Index structure of metadata, method for providing indices of metadata, and metadata searching method and apparatus using the indices of metadata.	G06F 17/30
83	2457/DELNP/2004 Dt: 23/08/2004	PCT/KR2003/001410 Dt: 16/07/2003	10-2002-0043097 & 10-2002-0062923, 23/7/2002 & 15/10/2002, Korea.	Korea	Samsung Electronics Co. Ltd. of 416 Maetan-dong, yeongtong-gu, Suwon-si, Gyeonggi-do, Republic of Korea.	Index structure of metadata, method for providing indices of metadata, and metadata searching method and apparatus using the indices of metadata.	G06F 17/30
84	2458/DELNP/2004	PCT/US03/02597	10/056,739 dt. 25/1/2002 US	United States of	Davila, Milton [US/US]; 320 Plaza Real #310,	Multimedia Gift Card.	

	Dt : 24/08/2004	Dt : 07/08/2003	America	Boca Raton, FL 33432 (US) and other		
85	2459/DELNP/2004	PCT/KR03/00133	Korea	Kim, Sei-Young; 123-902, Jin Heung Apt., 97-3, Anyang City, 430-010 Kyongki-Do, Korea.	Wing structure of air swirling device for internal combustion engine.	F02B31/00
	Dt : 24/08/2004	Dt : 22/01/2003				
86	2460/DELNP/2004	PCT/FR03/00692	France	Lafarge Platries; of 500 rue Marcel Demonque, zone du pole technologique agro pare, 84915 avignon cedex, France.	Device for drying and/or calcining gypsum.	C04B11/028
	Dt : 24/08/2004	Dt : 04/03/2003				
87	2461/DELNP/2004	PCT/US03/05682	United States of America	Honeywell International Inc., 101 Columbia Road P.O. B ox 2245, Morristown, New Jersey 07960-2245, USA	Methods of producing phosphitylated compounds.	C07H
	Dt : 24/08/2004	Dt : 24/02/2003				
88	2462/DELNP/2004	PCT/US03/04914	United States of America	Honeywell International Inc., 101 Columbia Road P.O. B ox 2245, Morristown, New Jersey 07960, USA	Heat transfer compositions with high electrical resistance for fuel cell assemblies.	c09k5/10
	Dt : 24/08/2004	Dt : 19/02/2003				
89	2463/DELNP/2004	PCT/US03/06030	United States of America	Exxonmobil Research and Engineering Company, 1545 Rioute 22 East, P.O. Box 900, Annandale, New Jersey 08801-0900, USA	Separation of propylene from hydrocarbon mixtures.	C07C7H3
	Dt : 24/08/2004	Dt : 28/02/2003				
90	2464/DELNP/2004	PCT/US03/03951	United	Exxonmobil Chemical	Molecular sieve	B01J29/85

	Dt : 24/08/2004	Dt : 10/02/2003	60/366,012 60/374,697 A 10/215,511 dt 28/2/2002, 20/3/2002, 22/4/2002 & 9/8/2002 USA	States of America	Patents Inc., 5200 Bayway Drive, Baytown, Texas 77520-5200, USA	compositions, catalyst thereof, their making and use in conversion processes.	
91	2465/DELNP/2004 Dt : 24/08/2004	PCT/EP03/01783 Dt : 21/02/2003	102 13 921.0 dt. 28/3/2002 Germany.	Germany	Zimmer AG, Borsigalle 1, 60388 Frankfurt Am Main, Germany and other	Method for spinning and reeling polyester multifilament yarns by using spinning additives, and polyester multifilament yarns obtained by said spinning method.	D01F6/62
92	2466/DELNP/2004 Dt : 24/08/2004	PCT/US03/05320 Dt : 20/02/2003	10/081,512 dt. 22/2/2002 USA	United States of America	Colgate-Palmolive Company, 300 Park Avenue, New York, NY 10022, USA	Strip for whitening tooth surfaces.	A61K7/16
93	2467/DELNP/2004 Dt : 24/08/2004	PCT/US03/05319 Dt : 20/02/2003	10/081,514 dt. 22/2/2002 USA	United States of America	Colgate-Palmolive Company, 300 Park Avenue, New York, NY 10022, USA	Strip for whitening tooth surfaces.	A61K7/16
94	2468/DELNP/2004 Dt : 25/08/2004	PCT/DK03/00038 Dt : 22/01/2003	02001846.1 dt. 26/1/2002 EP	Germany	Danfoss Silicon Power GmbH, of Heinrich- Hertz-Strasse 2, D- 24837 Schleswing, Germany.	Cooling Device.	H01L23/473
95	2469/DELNP/2004 Dt : 25/08/2004	PCT/US03/06953 Dt : 06/03/2003	10/097,487, dt. 14/3/2002, USA	United States of America	Kennametal Inc., of P.O. Box 231, 16000 Technology Way, Latrobe, Pennsylvania 15650-0231, USA	nanolayered coated cutting tool and method for making the same.	C23C30/00
96	2470/DELNP/2004	PCT/SE03/0130	0200230-1, 020324-0	Sweden	C K Management Ab,	A method and an	b22f 3/03

	Dt : 25/08/2004	Dt : 27/01/2003	and 0203475-9 dt. 25/1/2002, 25/7/2002 and 25/11/2002, Sweden	of Ringvagen 50, S- 118 67 Stockholm, Sweden.	apparatus for producing multi-level components by shock compression of powdered material.	
97	2471/DELNP/2004	PCT/SE03/00289	0200545-2 & 0203540-0 dated 22.2.2002 & 28.11.2002, SE	Prophy Med AB, of Box 81, 260 40 Viken, Sweden	USE OF AN INHIBITOR OR ANTAGONIST AGAINST TISSUE FACTOR	A61K39/395
98	2472/DELNP/2004	PCT/EP03/02054	102 09 583.3 dated 5.3.2002, DE	Boehringer Ingelheim Pharma GmbH & Co. KG., a German company, of Binger Strasse 173, D-55216 Ingelheim, Germany	IMPROVED PROCESS FOR THE MANUFACTURE OF 4-(6- BROMOHEXYLOXY)- BUTYLBENZENE	C07C 43/174
99	2473/DELNP/2004	PCT/EP03/50083	02100314.0 dated 28.3.2002, EP	Applied Research Systems ARS Holding N.V., a Netherlands company of Pieternaal 15, Curacao, The Netherlands Antilles	THIAZOLIDINE CARBOXAMIDE DERIVATIVES AS MODULATORS OF THE PROSTAGLANDIN F RECEPTOR	
100	2474/DELNP/2004	PCT/SG03/00019	200200518.9 dated 29.1.2002, SG	Sensfab PTE Ltd., a Singaporean company of 85 Science Park Drive, #01-01, The Cavendish, Singapore 118259	METHOD OF MANUFACTURING AN ACCELEROMETER	G01P
101	2475/DELNP/2004	PCT/US03/00775	60/380,792 & 10/324,273 dated 1.3.2002 & 19.12.2002, U.S.A	Nortel Networks Limited, a Canadian company of 2351 Boulevard Alfred- Nobel, St. Laurent,	IN A MOBILE NETWORK, SUSPENDING AN ACTIVE DATA CALL TO USE THE	H04Q 7/38

CHANNEL FOR AN INCOMING VOICE CALL							
Quebec H43 2A3, Canada							
102	2476/DELNP/2004 Dt : 25/08/2004	PCT/IB03/00595 Dt : 17/02/2003	60/361, 284, dt. 4/3/2002, USA	United States of America	Pfizer, Inc., of 235, East 42nd Street, New York, 10017, USA	Processes for the synthesis of chloroadenosine and methylthio adenosine.	C07H19/16
103	2477/DELNP/2004 Dt : 25/08/2004	PCT/EP03/00913 Dt : 01/01/1900	102 05 224.7 & 102 61 471.7 dated 8.2.2002 & 31.12.2002, Germany	Germany	Solvay Fluor Und Derivate GMBH, a German company of Hans-Bockler-Allee 20, 30173 Hannover, Germany	PRODUCTION OF ALKENONES	C07C45/45
104	2478/DELNP/2004 Dt : 25/08/2004	PCT/IB03/00615 Dt : 17/02/2003	60/361, 645 and 60/432, 275 dt. 4/3/2002 and 9/12/2002, USA	United States of America	Pfizer, Inc., of 235 East 42nd Street, New York, 10017, USA	Combination therapies for treating methylthioadenosine phosphorylase deficient cells	A61K 45/06
105	2479/DELNP/2004 Dt : 25/08/2004	PCT/JP03/00676 Dt : 24/01/2003	2002-050869, dt. 27/2/2002, Japan	Japan	Nippon Steel Corporation, of 6-3, Oterachi 2-chome, Chiyoda-ku, Tokyo 100-8071, Japan	Weather-resistant high-strength steel sheet excellent in bendability and method for producing the same.	C22C38/00
106	2480/DELNP/2004 Dt : 25/08/2004	PCT/GB03/00785 Dt : 01/01/1900	60/360,957 dated 28.2.2002, U.S.A	Sweden	AstraZeneca AB, a Swedish company of S-151 85 Sodertalije, Sweden	3-CYCLYL-5- (NITROGEN- CONTAINING 5- MEMBERED RING) METHYL- OXAZOLIDINONE DERIVATIVES AND THEIR USE AS ANTIBACTERIAL AGENTS	C07D413/14



107	2481/DELNP/2004 Dt : 25/08/2004	PCT/SE03/00129 Dt : 01/01/1900	0200230-1 & 0202324-0 dated 25.1.2002 & 25.7.2002, SE	Sweden	CK Management AB, a Swedish company of Ringvagen 50, S-118 67 Stockholm, Sweden	A DYNAMIC FORGING IMPACT ENERGY RETENTION MACHINE	b22f3/087
108	2482/DELNP/2004 Dt : 25/08/2004	PCT/SE03/00128 Dt : 01/01/1900	0200230-1 dated 25.1.2002, SE	Sweden	CK Management AB, a Swedish company of Ringvagen 50, S-118 67 Stockholm, Sweden	A PROCESS FOR PRODUCING A HIGH DENSITY BY HIGH VELOCITY COMPACTING	C07K16/28
109	2483/DELNP/2004 Dt : 25/08/2004	PCT/AU03/00084 Dt : 01/01/1900	60/350,961 dated 25.01.2002, US	Australia	G2 Therapies Ltd., of 384 Victoria Street, Darlinghurst, NSW 2010, Australia	ANTI-C5aR ANTIBODIES AND USES THEREOF	C10G27/12
110	2484/DELNP/2004 Dt : 25/08/2004	PCT/US02/05777 Dt : 01/01/1900		United States of America	UOP LLC., at East Algonquin Road, Des Plaines, Illinois 60017- 5017, United States of America	REMOVAL OF SULFUR- CONTAINING COMPOUNDS FROM LIQUID HYDROCARBON STREAMS	
111	2485/DELNP/2004 Dt : 25/08/2004	PCT/CA03/00288 Dt : 28/02/2003	2,374,189 & 10/092,325 dt. 1/3/2002 & 6/3/2002 Canada & USA	Canada	Research in Motion Limited, 295 Phillip Street, Waterloo, Ontario N2L 3W8, Canada	System and method for providing secure message signature status and trust status indication.	H04L 29/06
112	2486/DELNP/2004 Dt : 26/08/2004	PCT/US03/05720 Dt : 25/02/2003	10/091,154 & 10/349,509 dated 5/3/2002 & 22/1/2003, USA	Switzerland	Syngenta Participations AG, of Schwarzwaldallee 215, 4058 Basel, Switzerland.	Enhanced pollenizer and method for increasing seedless watermelon yield	A01H
113	2487/DELNP/2004	PCT/EP03/02083	102 09 821.2 dt. 6/3/2002 Germany.	Germany	Biotechnologie Gesellschaft	Coupling proteins to a modified	A61K47/48

	Dt : 26/08/2004	Int : 28/02/2003		Mittelhessen MBH, Kerkraeder Strasse 7, 35594 Giessen, Germany.	polysaccharide.
114	2488/DELNP/2004	PCT/GB03/00794		AstraZeneca AB, a Swedish company of S-151 85 Sodertalje, Sweden	Novel crystalline forms of the anti-cancer compound ZD 1839.
	Dt : 26/08/2004	Dt : 24/02/2003			
115	2489/DELNP/2004	PCT/GB03/00983		AstraZeneca AB, a Swedish company of S-151 85 Sodertalje, Sweden	derivatives of 4- [imidazol-5-yl]-2-[4- sulfoanilino] pyrimidine with cdk inhibitory activity
	Dt : 26/08/2004	Dt : 06/03/2003			
116	2490/DELNP/2004	PCT/EP03/02084		Biotechnologie Gesellschaft Mittelhessen MBH, Kerkraeder Strasse 7, 35394 Giessen, Germany.	Coupling low- molecular substances to a modified polysaccharide.
	Dt : 26/08/2004	Dt : 28/02/2003			
117	2491/DELNP/2004	PCT/US03/07391		Raytheon Company, 870 Winter Street, Waltham, Massachusetts 02451- 1449, USA	Missile having deployment mechanism for stowable fins.
	Dt : 26/08/2004	Dt : 14/03/2003			
118	2492/DELNP/2004	PCT/US03/02874		Raytheon Company, 870 Winter Street, Waltham, Massachusetts 02451- 1449, USA	Boot mechanism for complex projectile base survival.
	Dt : 26/08/2004	Dt : 31/01/2003			
119	2493/DELNP/2004	PCT/US03/09003		Eastman Chemical Company, of 100 North Eastman Road, Kingsport, Tennessee	phosphinometalloenyl amides as novel ligands for asymmetric catalysis
	Dt : 26/08/2004	Dt : 24/03/2003			

120	2494/DELNP/2004 Dt : 26/08/2004	PCT/US03/09517 Dt : 28/03/2003	60/369,232, 60/368,928 & 60/368,917 dated 29/3/2002, USA	United States of America	37660, United States of America  Exxonmobil Chemical Patents Inc., of 5200 Bayway Drive, Baytown, Texas 7520- 5200, United States of America	preparation of alkylaromatic, hydrocarbons and alkylaryl sulfonates	C07C2/66
121	2495/DELNP/2004 Dt : 26/08/2004	PCT/US03/08462 Dt : 19/03/2003	10/108,807 & 10/109,357 dated 28/3/2002, USA	United States of America	Milliken & Company, located at 9320 Milliken Road, Spartanburg, SC 29303, United States of America	nonwoven fabric having low ion content and method for producing the same	D04H1/00
122	2496/DELNP/2004 Dt : 26/08/2004	PCT/CH03/00110 Dt : 17/02/2003	376/02 dated 4/3/2002, Switzerland	Switzerland	Prospective Concepts AG, of Rietstrasse 50, CH-8702 Zollikon, Switzerland	pneumatic actuator	
123	2497/DELNP/2004 Dt : 26/08/2004	PCT/IB03/01808 Dt : 09/05/2003	60/379,303 dt. 10/5/2002 US	India	Council of Scientific & Industrial Research, Rafi Marg, N.Delhi	Hepatoprotective activity of 2-P- HydroxybenzoylImussa enosidic acid.	A61K35/78
124	2498/DELNP/2004 Dt : 26/08/2004	PCT/IB03/01810 Dt : 09/05/2003	60/397,359 dt. 10/5/2002 US	India	Council of Scientific & Industrial Research, Rafi Marg, N.Delhi	Hepatoprotective activity of 10-O-F- Hydroxybenzoyltaucubi n.	A61K31/352
125	2499/DELNP/2004 Dt : 26/08/2004	PCT/US03/05758 Dt : 25/02/2003	10/083,167 dated 26/2/2002, USA	United States of America	Thermal Dynamics Corporation, Industrial Park #2, West Lebanon, NH 03784, United States of America	Tip gas distributor	H05H
126	2500/DELNP/2004	PCT/EP03/02004	02004786.6 &	Italy	Chiesi Farmaceutici	pressurised metered	A61K9/00

127	Dt : 26/08/2004	Dt : 27/02/2003	02023589.1 dated 1/3/2002 & 23/10/2002, EP	Italy	S.P.A, Via Palermo, 26/A, I-43100 Parma, Italy	dose inhalers containing solutions of beta-2 agonists	A61K9/00
	Dt : 26/08/2004	PCT/EP03/01964	02004786.6 & 02023589.1 dated 1/3/2002 & 23/10/2002, EP	Italy	Chiesi Farmaceutici S.P.A, Via Palermo, 26/A, I-43100 Parma, Italy	Formoterol superfine formulation	
128	Dt : 26/08/2004	PCT/US03/08707	60/364,662 dated 15/3/2002, USA	United States of America	Advanced Propulsion Technologies, Inc., of 69 Santa Felicia, Goleta, CA 93013, USA	internal combustion engine	F02B
129	Dt : 26/08/2004	PCT/IB03/00831	02405203.7 dated 15/3/2002, EP	Switzerland	KBA-GIORI S.A., of 4, rue de la Paix, 1003 Lausanne, Switzerland	security element for data carrier	G06K19/10
130	Dt : 26/08/2004	PCT/US03/05114	10/063,164 dated 27/3/2002, USA	United States of America	General Electric Company, New York 12345, USA.	high pressure high temperature growth of crystalline group III metal nitrides	C30B9/00
131	Dt : 27/08/2004	PCT/CA03/00389	60/366,277 dt. 22/3/2002 USA	Canada	Phenomenome Discoveries Inc., 204- 407 Downey Road, Saskatchewan S7N 4L8, Canada.	Method of visualizing non-targeted metabolomic data generated from fourier transform ion cyclotron resonance mass spectrometers.	G06F19/00
132	Dt : 27/08/2004	PCT/GB03/000726	02251416.0 dt. 28/2/2002 EP	United Kingdom	Retainagroup Limited, 134/136, Buckingham Palace Road, London SW1 9SA, UK.	Apparatus for marking a vehicle using a laser beam.	B23K26/10
133	Dt : 27/08/2004	PCT/US03/10072	60/369,470 dt. 3/4/2002 USA	United States of America	E.I. Du Pont De Nemours and Company, 1007	Production of dihydropetallactone by hydrogenation of	C07D311/94

134	Dt : 27/08/2004	Dt : 02/04/2003	2508/DELNP/2004	PCT/PL03/00007	P : 351910 dt. 29/1/2002 Poland	France	Gilson S.A.S., 19, avenue des Entrepreneurs, 95400 Villiers Le Bel, France.	Pipette tip container.	B65D8/00
135	Dt : 27/08/2004	Dt : 21/01/2003	2509/DELNP/2004	PCT/US03/07573	60/364,256, 60/418,935 & 60/426,199 dt. 14/3/2002, 16/10/2002 & 14/11/2002 USA	United States of America	The Lubrizol Corporation, 29400 Lakeland Boulevard, Wickliffe, OH 44092- 2298, USA	Ethanol-diesel fuel composition and methods thereof.	C10L1/14
136	Dt : 27/08/2004	Dt : 28/02/2003	2510/DELNP/2004	PCT/EP03/02076	102 08 846.2 dt. 1/3/2002 Germany.	Germany	Schoeller Wavin Systems Services GMBH, Zugspitzstrasse 15, 82049, Pullach, Germany.	Container, Especially returnable container, with collapsible side walls.	B65D6/18
137	Dt : 27/08/2004	Dt : 27/02/2003	2511/DELNP/2004	PCT/SE03/00336	60/359,985 dt. 28/2/2002 USA	Sweden	Pricer AB, Bergkallavagen 20-22, S-192 79 Sollentuna, Sweden.	System and method for updating electronic label displays.	G06F 3/147
138	Dt : 27/08/2004	Dt : 10/03/2003	2512/DELNP/2004	PCT/EP2003/002415	102 12 885.5 dt. 22/3/2002 Germany.	Germany	Baylar Chemicals AG, 51368, Leverkusen, Germany	Method for producing 3-hydroxy-2- methylbenzoic acid.	C07C51/31
139	Dt : 27/08/2004	Dt : 16/04/2003	2513/DELNP/2004	PCT/EP03/03994	PA 2002 00590 dt. 19/4/2002 Denmark.	Denmark	Bavarian Nordic A/S Boegestovvej 9, DK- 3490 Kvistgaard, Denmark.	Modified vaccinia virus ankara for the vaccination of neonates.	A61K39/00
140	Dt : 27/08/2004	Dt : 28/02/2003	2514/DELNP/2004	PCT/GB03/00770	0204350.3 & 60/395,884 dt. 25/2/2002 &	United Kingdom	KuDos Pharmaceuticals Limited, 327,	Pyranones useful as atm inhibitors.	C07D 409/04

				15/7/2002 UK & USA		Cambridge Science Park, Milton Road, Cambridge, Cambridgeshire CB4 0WG, UK.	
	Dt : 27/08/2004	Dt : 24/02/2003					
141	2515/DELNP/2004	PCT/GB03/00342		0201896.8 & PCT/GB02/03037 dt. 28/1/2002 & 2/7/2002 UK	United Kingdom	Aimsco Limited, 4a, Gildredge Road, Eastbourne, East Sussex BN21 4RL, UK.	Treatment of MS with goat serum. A61K39/395
142	2516/DELNP/2004	PCT/EP03/03431			Germany	Boehringer Ingelheim Pharma GmbH & Co. KG., a German company, of Binger Strasse 173, D-55216 Ingelheim, Germany	inhalation kit comprising inhalable powder of tiotropium A61K9/00
143	2517/DELNP/2004	PCT/EP03/02085		02004745.2 & 60/361,062 dated 1/3/2002, EP & USA	Germany	Schering AG, of Mullerstrasse 178, D-13353 Berlin-Wedding, Germany	use of epothilones in the treatment of brain diseases associated with proliferative processes. A61K31/428
144	2518/DELNP/2004	PCT/IB03/01562		60/365,769 & 60/368,047 dated 19/3/2002 & 26/3/2002, USA	Netherlands	Plant Research International B.V., of Droevendaalsesteeg 1, NL-6708 PB, Wageningen, The Netherlands	GNTIII Expression in Plants C12N9/00
145	2519/DELNP/2004	PCT/SE03/00359		0200637-7 dated 4/3/2002, Sweden	Sweden	Cerbio Tech AB, of Axel Johanssonsgata 4-6, 754 51 Uppsala, Sweden	method of covering devices with ceramic layers, ceramic surface layers and coated devices A61L27/10
146	2520/DELNP/2004	PCT/IB03/01626		60/365,735 dated	Netherlands	Plant Research	optimizing glycan C12N 15/52

				19/3/2002, USA			International B.V., of Droevendaalsesteeg 1, NL-6708 PB, Wageningen, The Netherlands	processing in plants	
147	2521/DELNP/2004	PCT/EP03/02517		60/363,799 dated 13/3/2002 & 18/12/2002, USA & EP	Belgium	Janssen Pharmaceutica N.V., of Turnhoutseweg 30, 2340 Beerse, Belgium	sulfonylamino- derivatives as novel inhibitors of histone deacetylase	C07D 211/58	
148	2522/DELNP/2004	PCT/IB03/00344		02010583.9 dated 10/5/2002, Europe	Switzerland	S.F.T. Services SA, of Rue de la Blancherie 63, CH-1950 Sion, Switzerland	motor vehicles cooling and depolluting device	F01P 3/22	
149	2523/DELNP/2004	PCT/SE03/00475		0200943-9 dated 25/3/2002, Sweden	Sweden	Amersham Biosciences AB, of Björkgatan 30, S-751 84 Uppsala, Sweden	a mutated immunoglobulin- binding protein	C07K 14/31	
150	2524/DELNP/2004	PCT/EP03/02516		60/363,799 & 60/420,989 dated 13/3/2002 & 24/10/2002, USA	Belgium	Janssen Pharmaceutica N.V., of Turnhoutseweg 30, 2340 Beerse, Belgium	sulfonyl-derivatives as novel inhibitors of histone deacetylase	C07D 295/22	
151	2525/DELNP/2004	PCT/EP03/01566		102 09 146.3 dated 1/3/2002, Germany	Germany	Bayer Technology Services GMBH, of D- 51368 Leverkusen, Germany	method and system for the automatic planning of experiments.	G06F 17/60	
152	2526/DELNP/2004	PCT/US03/05328		60/360,980, 60/362,600, 60/373,985, 60/400,886 & 100/44,221 dated 1/3/2002, 6/3/2002, 26/4/2002, 2/6/2002 & 16/9/2002, USA	United States of America	Receptors, LLC., of 1107 Hazeltine Blvd., Suite 310B/MD23, Chaska, Minnesota 55318-1043, United States of America	artificial receptors, building blocks, and methods	G01N33/53	

153	2527/DELNP/2004	PCT/IB02/00528		Israel	Hi-gienic Ltd., of 1 Alon Tavor Street, 38900 Caesarea, Israel (IL) and others	system for transvaginal drug delivery	A61K 9/00
	Dt : 30/08/2004	Dt : 24/02/2002					
154	2528/DELNP/2004	PCT/US02/38943		United States of America	AGA Medical Corporation, 682 Mendelssohn Avenue, Golden Valley, MN 55427, USA	Intravascular flow restrictor.	A61M29/00
	Dt : 31/08/2004	Dt : 05/12/2002					
155	2529/DELNP/2004	PCT/DK03/00191		Denmark	NKT Flexibles I/S, Priorparken 510, DK-2605 Brøndby, Denmark.	Process for the production of a polymer layer of a flexible offshore pipe and a flexible unbonded offshore pipe.	B29C47/02
	Dt : 31/08/2004	Dt : 20/03/2003					
156	2530/DELNP/2004	PCT/IB03/01121		United States of America	Warner-Lambert Company LLC, of 201 Tabor Road, Morris Plains, New Jersey 07950, USA	Compounds that modulate ppar activity and methods for their preparation.	C07C 59/70
	Dt : 31/08/2004	Dt : 24/03/2003					
157	2531/DELNP/2004	PCT/EP03/02512		Belgium	Janssen Pharmaceutica N.V., of Turnhoutseweg 30, B-2340 Beerse, Belgium.	Carbonylamino-derivatives as novel inhibitors of histone deacetylase.	C07C259/10
	Dt : 31/08/2004	Dt : 11/03/2003					
158	2532/DELNP/2004	PCT/US03/03800		United States of America	BLM Group, of 1003 Oriente Avenue, Wilmington, De 19807-2260, USA	Compositions and methods for promoting lipid mobilization, glycogen mobilization, or both, in humans.	a61k3q/03
	Dt : 31/08/2004	Dt : 07/02/2003					
159	2533/DELNP/2004	PCT/EP03/02514		Belgium	Janssen Pharmaceutica N.V.,	New Inhibitors of histone deacetylase.	C07D211/58



160	2534/DELNP/2004 Dt: 31/08/2004	PCT/EP03/03246 Dt: 12/03/2003	France	0203070 and 60/370,223 dt. 12/3/2002 and 8/4/2002, France and USA	Galderma Research & Development S.N.C., of 635 Route des Luciollles, Sophia Antipolis, F-06560 Valbonne, France	Use of adapalene for the treatment of dermatological disorders.	A61K31/192
161	2535/DELNP/2004 Dt: 31/08/2004	PCT/IB03/00816 Dt: 13/03/2003	Switzerland	0458/02 dt. 15/3/2002 Switzerland.	Nagravision SA, of 22, route de geneve, CH- 1033 Cheseaux-sur- lausanne, Switzerland.	Secured storage method of encrypted data on a personal digital recorder.	H04N5/913
162	2536/DELNP/2004 Dt: 31/08/2004	PCT/EP03/02510 Dt: 11/03/2003	United States of America	60/363,799 and PCT/EP02/14833 Dt. 13/3/2002 and 23/12/2002 USA and EPO	Janssen Pharmaceutica N.V., of Turnhoutseweg 30, B-2340 Beerse, Belgium.	Piperazinyl-, piperidinyl- and morpholinyl-derivatives as novel inhibitors of histone, deacetylase.	C07D413/04
163	2537/DELNP/2004 Dt: 31/08/2004	PCT/EP03/02515 Dt: 11/03/2003	Belgium	6 3363, 799 dt. 13/3/2002, USA	Janssen Pharmaceutica N.V., of Turnhoutseweg 30, B-2340 Beerse, Belgium.	Inhibitors of histone deacetylase.	A61K31/505
164	2538/DELNP/2004 Dt: 31/08/2004	PCT/IB03/00899 Dt: 12/03/2003	United States of America	60/363, 672 dt. 12/3/2002 USA	HY9 Corporation, U.S. Corporation, of 165 A New Boston Street, Woburn, MA 01801- 6201, USA	Stearr.-reforming catalytic structures.	B01J19/24
165	2539/DELNP/2004 Dt: 31/08/2004	PCT/US03/08624 Dt: 19/03/2003	United States of America	60/365,401, 60/381,660, 60/381,667, 60/395, 064, 10/280, 135 and 10/301, 510 dt.	The Regents of The University of California, of 1111 Franklin Street, 12th Floor, Oakland,	Semiconductor- nanocrystal/conjugate d polymer thin films.	H01L31/0352

166	2540/DELNP/2004 Dt: 31/08/2004	PCT/IB03/02173 Dt: 06/06/2003	India	California 94607-5200, USA	Ranbaxy Laboratories Limited, 19, Nehru Place, N. Delhi	Extended Release formulation of divalproex sodium.	A61K9/22
167	2541/DELNP/2004 Dt: 31/08/2004	PCT/IB03/00845 Dt: 07/03/2003	India		Ranbaxy Laboratories Limited, 19, Nehru Place, N. Delhi	Fat binding using inter- polymer complex of glucosamine and polyacrylic acid.	C08G 63/48
168	2542/DELNP/2004 Dt: 31/08/2004	PCT/IB02/01708 Dt: 20/05/2002	India		Ranbaxy Laboratories Limited, 19, Nehru Place, N. Delhi	Glucosamine- polyacrylate inter- polymer complex and applications thereof.	C08G 63/48
169	2543/DELNP/2004 Dt: 31/08/2004	PCT/IL03/00190 Dt: 09/03/2003	Israel	148, 694 dt. 14/3/2002 Israel.	Dimentman Nehemya, of 90909 Newe Daniel, Israel.	Compact foldable stretcher.	A61G1/013
170	2544/DELNP/2004 Dt: 31/08/2004	PCT/GB03/00908 Dt: 04/03/2003	Netherlands	0205527.5 dt. 8/3/2002 GB	Ferring BV, of Polarisavenue 144, 2132 JX Hoofddorp, The Netherlands.	Selective Dipeptide Inhibitors of Kallikrein.	D21C 11/04
171	2545/DELNP/2004 Dt: 31/08/2004	PCT/CN02/00290 Dt: 25/04/2002	China	02104836.3 dt. 9/2/2002 China	Al, Dong; Do, Ig, Xuesheng; Al, Tianzhao; Dong, Xuezhi, Chemistry, Henan University, 85 Minglun Street, Kaifeng City, Henan 475001, China.	A process of recovering alkali from black liquor of paremaking.	F01N 3/01
172	2546/DELNP/2004	PCT/GB03/00854	United Kingdom	0204928.6, 0302929.4 and	Per-Tec Limited, of Manchester, Simon	Improvements in and relating to gas flow	

						arrangement apparatus and to apparatus for removing pollutants from gas streams electrode mounting apparatus.	
							B03C3 3/70
						Improvements in and relating to electrode mounting apparatus.	
						Audio data deletion and silencing during trick mode replay.	034N5/783
						Trick mode audio playback.	G01L21/04
						Gated silence removal during video trick modes.	h04n5/91
						Audio frequency scaling during video trick modes utilizing	H04N 5/91

0216302.0 dt.  
1/3/2002, 1/3/2002  
and 13/7/2002 GB

Dt : 03/03/2003

Dt : 31/08/2004

0204927.8 &  
0216301.2 dt.  
1/3/2002 & 13/7/2002  
GB

PCT/GB2003/000873

2547/DELNP/2004

173

Dt : 03/03/2003

Dt : 31/08/2004

10/086,984 dt.  
1/3/2002 USA

PCT/US03/05468

2548/DELNP/2004

174

Dt : 21/02/2003

Dt : 31/08/2004

10/086,650 dt.  
1/3/2002 USA

PCT/US03/04975

2549/DELNP/2004

175

Dt : 21/02/2003

Dt : 31/08/2004

10/087,183 dt.  
1/3/2002 USA

PCT/US03/04974

2550/DELNP/2004

176

Dt : 21/02/2003

Dt : 31/08/2004

10/086,649 dt.  
1/3/2002 USA

PCT/US03/04917

2551/DELNP/2004

177

Dt : 19/02/2003

Dt : 31/08/2004

United  
Kingdom

France

France

France

France

Building, Oxford Road,  
Manchester M13 9PL,  
UK

Per-Tec Limited,  
Manchester, Simon  
Building, Oxford Road,  
Manchester M13 9PL,  
UK.

Thomson Licensing  
S.A., 46, Quai A. Le  
Gallo, 92648  
Boulogne, Cedex,  
France and others.

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S.A., 46, Quai A. Le  
Gallo, 92648  
Boulogne, Cedex,  
France and Schmidt,  
Robert, Warren, 5019  
Westwood Drive,  
Carmel, IN 46033,  
USA.

Thomson Licensing  
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S.A., 46, Quai A. Le  
Gallo, 92648

178	2552/DELNP/2004 Dt: 01/09/2004	PCT/US2003/007945 Dt: 13/03/2003	60/364,314, 10/279,251 & 10/295,151 dt. 14/3/2002. 24/10/2002 & 15/11/2002 USA	United States of America	Boulogne, Cedex, France  Baxter International Inc., One Baxter Parkway, Deerfield, Illinois, 60015, USA	digital signal processing.  Biological fluid sampling apparatus.	A61B 19/00
179	2553/DELNP/2004 Dt: 01/09/2004	PCT/US03/06968 Dt: 07/03/2003	10/093,322 dt. 7/3/2002 USA	United States of America	Abb lummus Global, Inc., 1515 Broad Street, Bloomfield, NJ 07003, USA	Process for producing propylene and hexene from C4 Olefin Streams.	C07C6/04
180	2554/DELNP/2004 Dt: 01/09/2004	PCT/EP03/50055 Dt: 11/03/2003	02075998.1 dt. 11/3/2002 Europe.	Ireland	Tibotec Pharmaceuticals Ltd., Little Island, Co Cork, Ireland	Small molecule entry inhibitors.	A61K31/167
181	2555/DELNP/2004 Dt: 01/09/2004	PCT/SE02/00588 Dt: 09/04/2002		Sweden	Telefonaktiebolaget LM Ericsson (PUBL), S-126 26 Stockholm, Sweden	Secure File transfer.	H04L9/32
182	2556/DELNP/2004 Dt: 01/09/2004	PCT/BE03/00040 Dt: 05/03/2003	0205253.8 dt. 6/3/2002 GB	Belgium	Universiteit Gent, St. Pietersnieuwstraat 25, B-9000 Gent, Belgium	Immediate release pharmaceutical granule compositions and a continuous process for making them.	A61K9/16
183	2557/DELNP/2004 Dt: 01/09/2004	PCT/JP03/03521 Dt: 24/03/2003	2002-82821 dt. 25/3/2002 Japan.	Japan	Teijin Limited, 6-7 Minamihommachi 1- chome, Chuo-ku, Osaka-shi, Osaka 541-0054, Japan	Method for assaying coenzyme a molecules in biological samples.	G01N30/88
184	2558/DELNP/2004 Dt: 01/09/2004	PCT/IT03/01948 Dt: 26/02/2003	60/380,604 dt. 1/3/2002 USA	Italy	Pharmacia Italia S.P.A., Via Robert Koch, 1.2, I-20152,	Crystalline polymorphic form of irinotecan	C07D 491/22

185	2559/DELNP/2004 Dt : 01/09/2004	PCT/EP03/01839 Dt : 24/02/2003	02005233.8 dt. 8/3/2002 Europe.	Germany	Milano, Italy Bayer Business Services GMBH, of D- 51368 Leverkusen, Germany	hydrochloride. Antiparasitic artemisinin derivatives [Endoperoxides].	C07D493/20
186	2560/DELNP/2004 Dt : 01/09/2004	PCT/US03/08180 Dt : 14/03/2003	60/364,819 dt. 15/3/2002 USA	United States of America	The Gates Corporation, 900 South Broadway, Denver, Colorado 80208, USA	Initial belt tensioner.	F16H7/12
187	2561/DELNP/2004 Dt : 01/09/2004	PCT/IN02/00084 Dt : 28/03/2002	10/113,175 dt. 28/3/2002 US	India	Council of Scientific & Industrial Research, Rafi Marg, N.Delhi	A process for manufacture of high iron hydraulic cement clinker using down draft sintering technique.	C04B7/44
188	2562/DELNP/2004 Dt : 01/09/2004	PCT/IB02/01204 Dt : 25/03/2002	10/112,070 dt. 27/3/2002 US	India	Council of Scientific & Industrial Research, Rafi Marg, N.Delhi	A process for isolation artemisinin from artemisia annua.	A61K31/365
189	2563/DELNP/2004 Dt : 01/09/2004	PCT/IB02/01127 Dt : 25/03/2002	10/102,939 dt. 22/3/2002 US	India	Council of Scientific & Industrial Research, Rafi Marg, N.Delhi	A quick and sensitive method of quantifying mycolic acid.	C12Q 1/18
190	2564/DELNP/2004 Dt : 01/09/2004	PCT/IB02/01125 Dt : 25/03/2002	WTO 10/103,726 dt. 26/3/2002 US	India	Council of Scientific & Industrial Research, Rafi Marg, N.Delhi	Antibiotic Pharmaceutical composition with lysergol, as bio- enhancer and method of treatment.	A61K31/95
191	2565/DELNP/2004 Dt : 01/09/2004	PCT/IB02/01157 Dt : 28/03/2002	10/105,794 dt. 26/3/2002 US	India	Council of Scientific & Industrial Research, Rafi Marg, N.Delhi	Bioactive hexane fraction from vetiveria zizanioides.	A61K 35/78
192	2566/DELNP/2004	PCT/IB02/04865	10/305,037 dt.	India	Council of Scientific &	Coloured	B41M 1/34

	Dt : 01/09/2004	Dt : 21/11/2002	26/11/2002 US		Industrial Research, Rafi Marg, N.Delhi	Nanolithography on glass and plastic substrates.
193	2567/DELNP/2004 Dt : 01/09/2004	PCT/IB02/01072 Dt : 25/03/2002	10/104,062 dt. 22/3/2002 US	India	Council of Scientific & Industrial Research, Rafi Marg, N.Delhi	Protein Profiling of hyper acidic plants and high protein extraction compositions thereof.
194	2568/DELNP/2004 Dt : 01/09/2004	PCT/IB02/01152 Dt : 26/03/2002	10/108,183 dt. 26/3/2002 US	India	Council of Scientific & Industrial Research, Rafi Marg, N.Delhi	Non-visualized permanent information recording substrate for use as security labels for authentication.
195	2569/DELNP/2004 Dt : 01/09/2004	PCT/JP03/02397 Dt : 28/02/2003	2002-56523, 2002- 56558 & 2002- 275799 dt. 1/3/2002 & 20/9/2002 Japan.	Japan	House Foods Corporation, 5-7, Mikuriyasake-machi 1- chome, Higashi- Osaka-shi, Osaka, 577-0036, Japan.	DNA and vector for repressing ----- -----factor- producing enzyme.
196	2570/DELNP/2004 Dt : 01/09/2004	PCT/JP03/02396 Dt : 28/02/2003	2002-56523, 2002- 56558 & 2002- 275799 dt. 1/3/2002 & 20/9/2002 Japan.	Japan	House Foods Corporation, 5-7, Mikuriyasake-machi 1- chome, Higashi- Osaka-shi, Osaka, 577-0036, Japan.	Protein or polypeptide having lachrymator -- ----- -to said protein or polypeptide.
197	2571/DELNP/2004 Dt : 01/09/2004	PCT/IT03/00073 Dt : 13/02/2003	FO02A000008 dt. 26/3/2002 Italy.	Italy	Keser Diva Design S.p.A., Via San Silvestro, 1, I-48018, Faenza, Italy.	A process for modeling ceramic tiles.
198	2572/DELNP/2004 Dt : 02/09/2004	PCT/US03/17023 Dt : 30/05/2003	10/158,741 dt. 30/5/2002 USA	United States of America	Raytheon Company, 870 Winter Street, Waltham, Massachusetts 02451- 1449, USA	Method and apparatus for energy and data retention in a guided projectile.

199	2573/DELNP/2004 Dt : 02/09/2004	PCT/US03/06591 Dt : 03/03/2003	60/361,821 & 10/291,619 dt. 4/3/2002 & 12/11/2002 USA	Israel	Teva Pharmaceutical Industries, Ltd., 5 Basel Street, P.O. Box 3190, Petah Tiqva 49131, Israel	Controlled release dosage forms.	A61K9/20
200	2574/DELNP/2004 Dt : 02/09/2004	PCT/EP03/03144 Dt : 26/03/2003	0207258.5 dt. 27/3/2002 UK	Sweden	Telefonaktiebolaget LM Ericsson (PUBL), S-16483 Stockholm, Sweden	Charging in a communications network.	H04L12/14
201	2575/DELNP/2004 Dt : 02/09/2004	PCT/US03/06091 Dt : 28/02/2003	60/360,727 & 10/090,864 dt. 1/3/2002 & 4/3/2002 USA	United States of America	Honeywell International Inc., 101 Columbia Road P.O. B ox 2245, Morristown, New Jersey 07960, USA	Improved vane design for use in variable geometry turbocharger.	F02B37/24
202	2576/DELNP/2004 Dt : 02/09/2004	PCT/EP03/03253 Dt : 28/03/2003	02007634.5 dt. 4/4/2002 EPO	Germany	Boehringer Ingelheim Pharma GmbH & Co. KG., a German company, of Binger Strasse 173, D-55216 Ingelheim, Germany	Powder formulations suitable for inhalation.	A61K9/14
203	2577/DELNP/2004 Dt : 02/09/2004	PCT/SE03/00325 Dt : 27/02/2003	0200801.9 dt. 18/3/2002 Sweden.	Sweden	Micvac AB, Fjoelbergsgatan 10, Se-431 37 Molndal, Sweden.	Valve.	B65D51/16
204	2578/DELNP/2004 Dt : 02/09/2004	PCT/EP03/03661 Dt : 07/04/2003	0208045.5 & 0302881.8 dt. 8/4/2002 & 7/2/2003 UK	England	Glaxo Group Limited, Glaxo Wellcome House, Berkeley Avenue, Greenford, Middlesex UB6 0NN, England	(2-(2-alkoxy)-Phenyl)- cyclopent-1-enyl) aromatic carbo and heterocyclic acid and derivatives.	C07C65/28
205	2579/DELNP/2004	PCT/EP03/03434	02007699.8 dt. 5/4/2002 EPO	Germany	Boehringer Ingelheim Pharma GmbH & Co.	Method of treating mucus hypersecretion.	A61K9/00

	Dt : 02/09/2004	Dt : 02/04/2003			KG., a German company, of Binger Strasse 173, D-55216 Ingelheim, Germany				
206	2580/DELNP/2004	PCT/CA03/00718	60/380,886 dt. 16/5/2002 USA	Germany	Boehringer Ingelheim Pharma GMBH & Co. KG., a German company, of Binger Strasse 173, D-55216 Ingelheim, Germany	Non-Nucleoside reverse transcriptase inhibitors.	C07D471/14		
	Dt : 02/09/2004	Dt : 14/05/2003							
207	2581/DELNP/2004	PCT/US03/06525	10/090,527, 10/187,663 & 60/449,132 dt. 4/3/2002, 1/7/2002 & 21/2/2003 USA	United States of America	Divergence, Inc., Nidus Center, 893 N. Watson Road, St. Louis, Missouri 63141, USA	Nematicidal fatty acid and fatty acid ester related compounds.	A61K 31/21		
	Dt : 02/09/2004	Dt : 04/03/2003							
208	2582/DELNP/2004	PCT/EP03/02408	02/03807 dt. 25/3/2002 France.	France	Thomson Licensing S.A., 46 Quai A. Le Gallo, F-92100 Boulogne-Billancourt, France	Device for digital display of a video image.	G09G3/34		
	Dt : 02/09/2004	Dt : 10/03/2003							
209	2583/DELNP/2004	PCT/US03/03264	10/067,704 dt. 4/2/2002 USA	United States of America	Tuszynski, Steve, W., 750 South Bundy, Dr., # 304 Los Angeles, CA 90049, USA	Manufacturing design and process analysis system.	G05B13/02		
	Dt : 02/09/2004	Dt : 04/02/2003							
210	2584/DELNP/2004	PCT/ZA03/00010	2002/1735 dt. 1/3/2002 ZA	South Africa	Highflyer Investments & Trading 6 (Pty) Limited, 18, Grace Road, Observatory, Johannesburg, South Africa.	Rail sleeper and ballast-free track structure.	E01B3/00		
	Dt : 02/09/2004	Dt : 21/01/2003							
211	2585/DELNP/2004	PCT/US03/00830	10/120,743 dt. 11/4/2002 USA	United States of America	Deseret Laboratories, Inc., 1414 East 3850 South, St. George, UT	Filter Apparatus.	B01D46/42		
	Dt : 02/09/2004	Dt : 13/01/2003							



212	2586/DELNP/2004 Dt: 02/09/2004	PCT/US03/08407 Dt: 18/03/2003	60/367,068 & 10/386,915 dt. 22/3/2002 & 12/3/2003 US	United States of America	84791 USA Axonyx, Inc., 500 Seventh Avenue, 10th Floor, New York, NY 10018, USA and other	Method for treating cognitive disorders.	A61K31/403
213	2587/DELNP/2004 Dt: 02/09/2004	PCT/KR2003/000116 Dt: 18/01/2003	2002-14275 dt. 16/3/2002 Korea.	Korea	Samsung Electronics Co. Ltd., 416 Maetan- dong, Yongsong-gu, Seoul, Korea 135-880, Korea	Multi-layer focusing method and apparatus therefor.	G11B20/10
214	2588/DELNP/2004 Dt: 03/09/2004	PCT/US03/06897 Dt: 07/03/2003	10/054,216 & 10/054,234 dt. 8/3/2002 USA	United States of America	Zenon, Inc., 2812 Wagon Wheel Drive, Fort Wayne, IN 46815, USA and India, Jodhpur, India	Brushless permanent magnet motor or alternator with variable axial rotor/stator alignment to increase speed capability.	H02K 7/12
215	2589/DELNP/2004 Dt: 03/09/2004	PCT/US03/04379 Dt: 13/02/2003	60/357,411 & 61/358,140 dt. 11/2/2002 & 21/2/2002 USA	-	Pharmasset Ltd., The Financial Services Center, Suite 111, Bishop's Court Hill, St. Michael, Barbados, West Indies	Modified fluorinated nucleoside analogues.	A61K 35/16
216	2590/DELNP/2004 Dt: 03/09/2004	PCT/US03/03614 Dt: 05/02/2003	60/354,678, 60/392,133 & 60/429,278 dt. 6/2/2002, 28/6/2002 & 25/11/2002 USA	United States of America	Vicor Technologies, Inc., 2300 NW Corporate Blvd., Suite 123 Boca Raton, FL 33432, USA	Anti-infarction Molecules.	A61K35/16
217	2591/DELNP/2004 Dt: 03/09/2004	PCT/US03/07612 Dt: 11/03/2003	10/100,638 dt. 19/3/2002 USA	United States of America	Allergan, Inc., 2525 DuPont Drive, Irvine, CA 92612, USA	Substituted chroman derivatives having cytochrome P450RAI inhibitory Activity.	C07D311/58
218	2592/DELNP/2004	PCT/GB03/01297	0207092.8 dt.	France	Societe De Conseils	Stable pharmaceutical	A61K38/37

Dt : 03/09/2004		Dt : 26/03/2003		26/3/2002 GB	De Recherches Et D applications Scientifiques (S.C.R.A.S.) 42, Rue du Docteur Blanche, F-75016, Paris, France		composition containing factor VIII.	
219	2593/DELNP/2004	PCT/KR03/00423		10-2002-0011639 dt. 5/3/2002 Korea.	Korea	Accu-Lab Co. Ltd., 8th Floor, K.F.T.A., Building, 142 Woomyon-dong, Seocho-gu, Seoul 137-140, Korea.	A method of preparing a biocide comprising stabilized hypochlorite and a bromide ion source and a method of controlling microbial fouling using the same.	A01N 25/02
	Dt : 03/09/2004	Dt : 05/03/2003						
220	2594/DELNP/2004	PCT/JP03/03095		2002-076798 dt. 19/3/2002 Japan.	Japan	Daifuku Co. Ltd., 2-11, Mitejima 3-chome, Nishi-Yodogawa-gu, Osaka-shi, Osaka 555-0012, Japan.	Composite core nonlinear reactor and induction incoming circuit.	H01F 38/02
	Dt : 03/09/2004	Dt : 14/03/2003						
221	2595/DELNP/2004	PCT/IB03/01726			Ireland	Adisseo Ireland Ltd., IFSC, 25-28, North Wall Quay, Dublin 1, Ireland.	Animal feed supplement.	A23K 1/00
	Dt : 03/09/2004	Dt : 28/04/2003						
222	2596/DELNP/2004	PCT/EP03/02422		WTO 102 12 264.4 dt. 20/3/2002 Germany.	Germany	Boehringer Ingelheim International GmbH, Binger Strasse 173, 55216 Ingelheim am Rhein, Germany	Crystalline Micronisate of Tiotropium Bromide.	C07D 451/10
	Dt : 03/09/2004	Dt : 10/03/2003						
223	2597/DELNP/2004	PCT/US03/08502		10/103,028 dt. 21/3/2002 USA	United States of America	Bayer Materialscience LLC, 100 Bayer Road, Pittsburgh, Pennsylvania 15205-9741, USA	Filled weatherable compositions having a good surface appearance.	C08L 51/04
	Dt : 03/09/2004	Dt : 18/03/2003						

224	2598/DELNP/2004 Dt : 03/09/2004	PCT/DE03/00744 Dt : 06/03/2003	102 10 486.7 dt. 11/3/2002 Germany.	Germany	Jokey Plastik Gummersbach GMBH, Gutenbergstrasse 9, 51645 Gummersbach, Federal, Germany.	Container with a cover. B65D
225	2599/DELNP/2004 Dt : 03/09/2004	PCT/EP03/02898 Dt : 20/03/2003	102 41 263.7 dt. 28/3/2002 Germany.	Germany	Boehringer Ingelheim International GMBH, Binger Strasse 173, 55216 Ingelheim am Rhein, Germany	HFA-Suspension formulations containing an anticholinergic. A61K
226	2600/DELNP/2004 Dt : 03/09/2004	PCT/EP03/02899 Dt : 20/03/2003	102 14 264.5 dt. 28/3/2002 Germany.	Germany	Boehringer Ingelheim International GMBH, Binger Strasse 173, 55216 Ingelheim am Rhein, Germany	HFA-Suspension formulations of an Anhydride. A61K 9/12
227	2601/DELNP/2004 Dt : 03/09/2004	PCT/ES02/00622 Dt : 30/12/2002	P 200200569 dt. 11/3/2002 ES	-	Premium Ingredients, S.L. Polg. Ind. El Tapiado, c/Naranjo, s/n, E-30500 Molina De Segura, ES.	Food Additive. A23L 1/0532
228	2602/DELNP/2004 Dt : 03/09/2004	PCT/CA03/00193 Dt : 11/02/2003	10/073,063 dt. 12/2/2002 US	Canada	Trass, Olev 4, Conrad Avenue, Toronto, Ontario M6G 3G5, Canada. and other	ASH Reactivation. B01J 20/04
229	2603/DELNP/2004 Dt : 03/09/2004	PCT/US03/04719 Dt : 18/02/2003	10/079,927 dt. 19/2/2002 USA	United States of America	First Data Corporation, 12500 East Belford Avenue, Englewood, Colorado 80112-5939, USA	Systems and methods for operating loyalty programs. G06F
230	2604/DELNP/2004 Dt : 03/09/2004	PCT/US03/007982 Dt : 14/03/2002	60/364,641 dt. 14/3/2002 USA	United States of America	The Scrips Research Institute, 10550 North Torrey Pines Road La Jolla, California 92037.	Synthesis of synthons for the manufacture of bioactive compounds.

231	2605/DELNP/2004 Dt : 03/09/2004	PCT/US03/09280 Dt : 27/03/2003	60/368,209 dt. 27/3/2002 US	United States of America	USA and other Aliphcom, 8000 Marina Blvd, Suite 120 Brisbane, CA 94005, USA	Microphone and voice activity detection(VAD) configurations for use with communication systems.	G10L11/02
232	2606/DELNP/2004 Dt : 03/09/2004	PCT/IB03/00932 Dt : 03/02/2003	60/353,233 dt. 4/2/2002 USA	-	Alfama-Investigacao E Desenvolvimento De Produtos Farmaceuticos Lda, Bak, Avenida da Republica, 2781-901, Oeiras, Portugal.	Method for treating a mammal by administration of a compound having the ability to release Co, Compounds having the ability to release Co and Pharmaceutical compositions thereof.	A61K 31/7048
233	2607/DELNP/2004 Dt : 06/09/2004	PCT/US02/05636 Dt : 25/02/2002		United States of America	Worldwide Water, L.L.C., 101 Convention Center Drive-Phase 117, Las Vegas, NV 89109- 2001 US	Portable, potable water recovery and dispensing apparatus.	
234	2608/DELNP/2004 Dt : 06/09/2004	PCT/EP03/50072 Dt : 19/03/2003	90 981 dt. 20/3/2002 LU	Luxembourg	Amer-Sit S.A., Zone Industrielle, 8287 Kehlen, Luxembourg.	Separator for secondary electrical accumulators with gas recombination.	
235	2609/DELNP/2004 Dt : 06/09/2004	PCT/GB03/00986 Dt : 06/03/2003	0205290.0 dt. 6/3/2002 GB	Great Britain	Matson (R&D) Limited, Matsons House, London road, Moreton- in-Marsh, Gloucestershire GL 56 0HJ, GB.	Apparatus for transferring flowable material.	
236	2610/DELNP/2004	PCT/IB02/05452		India	Council of Scientific &	A process for	

					Industrial Research, Rafi Marg, N. Delhi.	preparing stable bacosites enriched fraction in non- hygroscopic form.
					Council of Scientific & Industrial Research, Rafi Marg, N. Delhi.	A blood transfusion system.
237	2611/DELNP/2004	PCT/IB02/01158	10/104,166 dt. 22/3/2002 US	India		
	Dt: 06/09/2004	Dt: 18/12/2002				
					Council of Scientific & Industrial Research, Rafi Marg, N. Delhi.	Novel genes from drought stress tolerant tea plant and a method of introducing water- stress tolerance.
238	2612/DELNP/2004	PCT/IN02/00090	10/109,363 dt. 27/3/2002 US	India		
	Dt: 06/09/2004	Dt: 28/03/2002				
					Council of Scientific & Industrial Research, Rafi Marg, N. Delhi.	Single pot conversion of artemisinin into aresonic acid.
239	2613/DELNP/2004	PCT/IB02/00593	10/315,924 dt. 10/12/2002 US	India		
	Dt: 06/09/2004	Dt: 02/12/2002				
					Council of Scientific & Industrial Research, Rafi Marg, N. Delhi.	A method for improved performance of artificial neural net work models in the presence of instrumental noise and measurement errors.
240	2614/DELNP/2004	PCT/IB02/01147	10/112,089 dt. 27/3/2002 US	India		
	Dt: 06/09/2004	Dt: 26/03/2002				
					Council of Scientific & Industrial Research, Rafi Marg, N. Delhi.	Use of Phytyoladane diterpenoids for plant growth promotion and alleviation of growth retardant allelochemicals, and method thereof.
241	2615/DELNP/2004	PCT/IB02/05419	10/338,104 dt. 31/12/2002 US	India		
	Dt: 06/09/2004	Dt: 16/12/2002				
					Huawei Technologies Co. Ltd, Huawei Service Center Building, Kefa Road,	Digital Regulated light receive module and regulation methods
242	2616/DELNP/2004	PCT/CN03/00165	02/10/2002.1 dt. 02/10/2002 China	China		
	Dt: 06/09/2004	Dt: 05/03/2003				

243	2617/DELNP/2004 Dt : 06/09/2004	PCT/US03/06204 Dt : 27/02/2003	60/361,511 & 10/358,710 dt. 4/3/2002 & 5/2/2003 USA	United States of America	Science-based Industrial Park, Nanshan District, Shenzhen, 518057, Guangdong, P.R. China.
244	2618/DELNP/2004 Dt : 06/09/2004	PCT/GB03/01042 Dt : 12/03/2003	WTO 0206219.8 dt. 15/3/2002 GB	Neherlands	Anti-microbial breath freshening mouthrinse.
245	2619/DELNP/2004 Dt : 06/09/2004	PCT/CAC3/000426 Dt : 26/03/2003	2,379,268 dt. 26/3/2002 Canada.	Canada	Non-Peptide GnRH Antagonists.
246	2620/DELNP/2004 Dt : 08/09/2004	PCT/US03/09771 Dt : 27/03/2003	60/368,450 dt. 27/3/2002 USA	United States of America	Skin Impedaance matched biopotential electrode.
247	2621/DELNP/2004 Dt : 08/09/2004	PCT/US03/05675 Dt : 24/02/2003	10/101,764 dt. 18/3/2002 USA	United States of America	A Phrase to Phrase joint probability model for statistical machine translation.
248	2622/DELNP/2004	PCT/GB03/01161	60/367,060 dt. 21/3/2002 USA	United States of	System and method for synchronizing interaction of a communication network with a broadcasting network.
				AVECIA BIOTECHNOLOGY	Purification methods for oligonucleotides
					G06F17/28
					G06F
					C07H1/08

	Dt : 08/09/2004	Dt : 19/03/2003	America	INC., 155 FORTUNE BOULEVARD, MILFORD, MASSACHUSETTS 01757, USA	and their analogs.
249	2623/DELNP/2004	PCT/US2003/007177	United States of America	Emory University, 401 Administration Building, Atlanta, Georgia 30322, USA and other	Compositions and methods for generating an immune response. C12N
250	2624/DELNP/2004	PCT/FR03/00735	France	Vivalls, Lieudit la Corbiere, 49450 Roussey, France.	Avian Cell lines for the production of useful substances. C12N5/06
251	2625/DELNP/2004	PCT/US02/05383	United States of America	Chicago Bridge & Iron Company, 1501 North Division Street, Plainfield, IL 60544-8984, USA	Apparatus and method for cooling combustion turbine inlet air using liquid hydrocarbon fuel. F02C7/224
252	2626/DELNP/2004	PCT/EP03/03084	United States of America	Huntsman International LLC, 500 Huntsman Way, Salt Lake City, Utah 84108, USA	Process for the production of diaminodiphenylmethane and its higher homologues. C07C209/78
253	2627/DELNP/2004	PCT/GB03/01004	England	Technology Innovation Limited, 45 Boundary Road, West Bridgford, Nottingham NG2 7BZ, England	Mediacament Delivery and Packaging. A61M15/00
254	2628/DELNP/2004	PCT/BR03/00038	Brazil	Multibras S.A. Electrodomesticos, Av. Das Nacoes Unidas, 12995-32 andar, 04578-000-Sao Paulo-SP, Brazil	Lamp Support for a cabinet. F21V29/00

255	2629/DELNP/2004 Dt : 08/09/2004	PCT/NO02/00174 Dt : 15/05/2002	2002 0363 dt. 22/2/2002 Norway	Norway	Harvath AS, Sandakerveien 35, 0477 Oslo, Norway.	Payment card and method.	G07F7/08
256	2630/DELNP/2004 Dt : 08/09/2004	PCT/GB03/01303 Dt : 26/03/2003	0207323.7, 0230086.1 & 0301916.3 dt. 28/3/2002, 24/12/2002 & 28/1/2003 UK	Sweden	AstraZeneca AB, a Swedish company of S-151 85 Sodertalje, Sweden	4-AnilinoQuinazoline Derivatives as antiproliferative agents.	C07D239/94
257	2631/DELNP/2004 Dt : 08/09/2004	PCT/EP03/03240 Dt : 26/03/2003	02076254.8 dt. 29/3/2002 EPO	Belgium	Janssen Pharmaceutica N.V., of Turnhoutseweg 30, B-2340 Beerse, Belgium	Radiolabelled quinoline and quinoline derivatives and their use as metabotropic glutamate receptor ligands.	A61K51/04
258	2632/DELNP/2004 Dt : 08/09/2004	PCT/US04/016292 Dt : 24/05/2004	10/790,877 dt. 2/3/2004 USA	United States of America	Mobility Electronics, Inc., 17800 N. Penimeter Drive, Scottsdale, Arizona 85255-5449 USA	Keyed Universal Power Tip and power source connectors.	
259	2633/DELNP/2004 Dt : 08/09/2004	PCT/CA03/00293 Dt : 04/03/2003	60/361,355 dt. 5/3/2002 USA	Canada	Audio Products International Corp., 3641 McNiroll Avenue, Scarborough, Ontario M1X 1G5, Canada.	Loudspeaker with shaped sound field.	H04R9/06
260	2634/DELNP/2004 Dt : 08/09/2004	PCT/AU03/00245 Dt : 28/02/2003	PS 0840 dt. 1/3/2002 Australia.	Australia	Paul Blazevic, 35 Britannic Crescent, Sovereign Island, Queensland 4216, Australia.	Building Panel and construction method.	
261	2635/DELNP/2004	PCT/AU03/00274	PS 0960 dt. 7/3/2002	Australia	Paul Blazevic, 35	Method of	e02d 29/055



	Dt : 08/09/2004	Dt : 07/03/2003	Australia.		Construction.		
262	2636/DELNP/2004	PCT/US03/08228	10/095,879 dt. 12/3/2002 USA	United States of America	UOP LLC., at East Algonquin Road, Des Plaines, Illinois 60017-5017, United States of America	Process for evaporation and process vessel with integral evaporator.	B01J19/00
263	2637/DELNP/2004	PCT/US03/07148	10/093,546 dt. 8/3/2002 USA	United States of America	Sun Chemical Corporation, 222 Bridge Plaza South, Fort Lee, New Jersey 07024, USA	Process for making perylene pigment compositions.	C09B67/22
264	2638/DELNP/2004	PCT/EP03/003244	60/368,066 dt. 27/3/2002 USA	Netherlands	Shell Internationale Research Maatschappij B.V. Carel van Bylandtlaan 30, NL-2596 HR The Hague, The Netherlands	Process for combusting coke during regeneration of a catalyst.	C10B21/00
265	2639/DELNP/2004	PCT/US03/07042	10/093,553, 10/094,211, 10/094,266, 10/361,091, 10/361,067 dt. 8/3/2002 & 7/2/2003 USA	United States of America	Ciphertrust, Inc., 1105 Sanctuary Parkway, Suite 450, Alpharetta, GA 30004, US	Systems and methods for enhancing electronic communication security.	G06F11/30
266	2640/DELNP/2004	PCT/US2003/007528	60/363,118 dt. 11/3/2002 USA	United States of America	Aeris Therapeutics, Inc., 10 Roessler Road, Woburn, MA 01801, USA	Compositions and methods for treating emphysema.	c12n
267	2641/DELNP/2004	PCT/US03/06543	10/108,109 dt.	United	Motorola, Inc., 1303	Method and apparatus	H04Q7/24

			27/3/2002 USA	States of America	East Algonquin Road, Schaumburg, Illinois 60196, USA	for a communication network with nodes capable of selective cluster head operation.	
268	Dt : 09/09/2004	Dt : 04/03/2003					
	2642/DELNP/2004	PCT/US03/08607	10/109,384 dt. 28/3/2002 USA	United States of America	Miliken & Company, located at 920 Milliken Road, Spartanburg, SC 29303, United States of America	Fire resistant conduit insert for optical fiber cable.	G02B 06/44
	Dt : 09/09/2004	Dt : 20/03/2003					
269	2643/DELNP/2004	PCT/EP03/04034	102 18 392.9 & 102 18 611.1 dt. 24/4/2002 & 25/4/2002 Germany.	Germany	Boehringer Ingelheim International GmbH, Binger Strasse 173, 55216 Ingelheim am Rhein, Germany	Pharmaceutical combination for the treatment of benign prostatic hyperplasia or for the long-term prevention of acute urinary retention.	A61K31/56
	Dt : 09/09/2004	Dt : 17/04/2003					
270	2644/DELNP/2004	PCT/US03/09591	60/369,233 & 60/369,235 dt. 29/3/2002 USA	United States of America	Exxonmobil Chemical Patents Inc., 5200 Bayway Drive, Baytown, Texas 77520-5200, USA	Oligomerization of olefins.	C07C 2/12
	Dt : 09/09/2004	Dt : 28/03/2003					
271	2645/DELNP/2004	PCT/US2003/009031	60/367,876 dt. 25/3/2002 USA	United States of America	Genetronics, Inc. of 11199-A, Sorrento Valley Road, San Diego, California 92064, USA	Minimizing metal toxicity during electroporation enhanced delivery of polynucleotides.	C12N 13/00
	Dt : 09/09/2004	Dt : 25/03/2003					
272	2646/DELNP/2004	PCT/EP02/03802		Sweden	Telefonaktiebolaget LM Ericsson (PUBL), S-16483 Stockholm, Sweden	Object transfer control in a communications network.	h04L 21/06
	Dt : 09/09/2004	Dt : 05/04/2002					
273	2647/DELNP/2004	PCT/EP03/03624	60/371,514 dt. 10/4/2002 USA	United States of America	Boehringer Ingelheim International GmbH, Binger Strasse 173,	New Pharmaceutical compositions based on anticholinergics and	
	Dt : 09/09/2004	Dt : 08/04/2003					



278	2652/DELNP/2004 Dt: 09/09/2004	PCT/US03/06357 Dt: 28/02/2003	60/360,697 dt. 28/2/2002 US	United States of America	USA and other Temple University - of The Commonwealth System of Higher Education, Broad Street and Montgomery Avenue, Philadelphia, Pennsylvania 19122, USA and other	Amino-substituted ---- disorders.	A61K
279	2653/DELNP/2004 Dt: 09/09/2004	PCT/US03/07820 Dt: 14/03/2003	60/363,984, 10/368,325 & 10/368,699 dt. 14/3/2002, 18/2/2003 US	United States of America	Input/Output, Inc., 12300 Parc Crest Drive, Stafford, TX 77477, USA	Method and apparatus for marine source diagnostics and gui for operating same.	G01V
280	2654/DELNP/2004 Dt: 09/09/2004	PCT/US03/08122 Dt: 14/03/2003	60/363,984 dt. 14/3/2002 US	United States of America	Input/Output, Inc., 12300 Parc Crest Drive, Stafford, TX 77477, USA	Digital air gun source controller apparatus and control method.	G01V
281	2655/DELNP/2004 Dt: 09/09/2004	PCT/US03/05500 Dt: 21/02/2003	10/081,128 dt. 22/2/2002 US	United States of America	Progenics Pharmaceutical, Inc., 777 Old Saw Mill River Road, Tarrytown, Ny 10591, USA and other	Anti-CCRS Antibody.	c12N 5/06
282	2656/DELNP/2004 Dt: 09/09/2004	PCT/US03/11245 Dt: 10/04/2003	10/121,897 dt. 11/4/2002 US	United States of America	ConocoPhillips Company, 600 North Dairy Ashford, Houston, Texas TX 77079, USA	Separation process and apparatus for removal of particulate material from flash zone gas oil.	C10G9/00
283	2657/DELNP/2004 Dt: 09/09/2004	PCT/EP03/003540 Dt: 04/04/2003	102 15 131.8 & 102 15 067.2 dt. 5/4/2002 Germany.	Luxembourg	Euro-Celtique S.A., 122, Boulevard de la Petrusse, L-2330 Luxembourg,	Pharmaceutical preparation containing oxycodone and naloxone.	A61K 9/16

284	2658/DELNP/2004 Dt: 09/09/2004	PCT/EP03/03541 Dt: 04/04/2003	102 15 131.8 & 102 15 067.2 dt. 5/4/2002 Germany.	Luxembourg	Euro-Celtique S.A., 122, Boulevard de la Petrusse, L-2330 Luxembourg.	Matrix for sustained, invariant and independent release of active compounds.	A61K 9/16
285	2659/DELNP/2004 Dt: 09/09/2004	PCT/US03/06720 Dt: 05/03/2003	10/063,063 dt. 19/3/2002 USA	United States of America	General Electric Company, One River Road, Schenectady, New York 12345, USA	Preparation of polymide polymers.	C08G73/10
286	2660/DELNP/2004 Dt: 09/09/2004	PCT/CA03/00339 Dt: 11/03/2003	60/362,930 dt. 11/3/2002 USA	Canada	Research in Motion Limited, 295 Phillip Street, Waterloo, Ontario N2L 3W8, Canada	System and method for pushing data to a mobile device.	G06F 17/30
287	2661/DELNP/2004 Dt: 10/09/2004	PCT/JP03/06647 Dt: 11/07/2003	2002-202214 dt. 11/7/2002 Japan.	Japan	Meiji Seika Kaisha, Ltd., of 4-16, Kyobashi 2-Chome, Chuo-Ku, Tokyo-to, Japan.	Process for producing alpha-methyl-beta- ketooester.	C07C67/32
288	2662/DELNP/2004 Dt: 10/09/2004	PCT/US03/13068 Dt: 28/04/2003	10/135,582 dt. 30/4/2002 USA	United States of America	Pharmacia & Upjohn Company, of 301 Henrietta Street, Kalamazoo, Michigan 49007, USA	Time-resolved fluorescence assay for the detection of multimeric forms of A- beta[BETA] or other aggregating polypeptides.	A61K31/425
289	2663/DELNP/2004 Dt: 10/09/2004	PCT/US03/07744 Dt: 01/01/1900	60/364, 167, DT. 13.3.2002, USA	United States of America	Solex, LLC, of 1034 Danforth Drive, St. Louis, MO 63102, U.S.A	Soy protein concentrate with low non-digestible oligosaccharides and process for its production.	A23J1/14
290	2664/DELNP/2004 Dt: 10/09/2004	PCT/US03/07498 Dt: 12/03/2003	10/065,499 dt. 12/3/2002 USA	United States of America	Winphoria Networks, Inc., 3 Highwood Drive West, Tewksbury, MA	System and method of handling dormancy in wireless networks.	H04M11/00

291	2665/DELNP/2004 Dt: 10/09/2004	PCT/US03/09204 Dt: 09/04/2003	60/370,702 & 10/269,067 dt. 9/4/2002 & 11/10/2002 USA	United States of America	01876 USA	H2Gen Innovations Inc., 4740 Eisenhower Avenue, Alexandria, VA 22304-4807, USA	Method and apparatus for pressure swing adsorption.	B01D53/047
292	2666/DELNP/2004 Dt: 10/09/2004	PCT/US03/05571 Dt: 05/03/2003	10/097, 745, dt. 15/3/2002, USA	United States of America		H2gen Innovations Inc. of 4740, Eisenhower Avenue, Alexandria, Va 22304, USA	Method and apparatus for minimizing adverse effects of thermal expansion in a heat exchange reactor.	B01J
293	2667/DELNP/2004 Dt: 10/09/2004	PCT/US03/05082 Dt: 20/02/2003	60/364,450 dt. 15/3/2002 USA	United States of America		Exxonmobil Chemical Patents Inc., 5200 Bayway Drive, Baytown, Texas 77520-5200, USA	High Silica Chabazite, Its synthesis and its use in the conversion of oxygenates to olefins.	C01B39/46
294	2668/DELNP/2004 Dt: 10/09/2004	PCT/EP03/02154 Dt: 03/03/2004	02060192, 0221951.7 and 0227431.4 dt. 14.3.2002, 20.9.2002 and 25.11.2002, Germany	Germany		Bayer Healthcare Ag, of Germany, D-51368 Leverkusen, Germany	Monocyclic aroylpyridinones as antiinflammatory agents.	C07D213/73
295	2669/DELNP/2004 Dt: 10/09/2004	PCT/US03/07932 Dt: 14/03/2003	60/364,521 dt. 14/3/2002 USA	Luxembourg		Euro-Celtique S.A., 122, Boulevard de la Petrusse, L-2330 Luxembourg.	Naltrexone Hydrochloride compositions.	A61K
296	2670/DELNP/2004 Dt: 10/09/2004	PCT/US2003/004419 Dt: 14/02/2003	09/683,798 dt. 15/2/2002 USA	United States of America		Automated shrimp holding Corporation, 7824, Mainland Drive, Suite 107, San antonio, TX 78250, USA	Aquaculture method and system for producing aquatic species.	A01K61/00
297	2671/DELNP/2004	PCT/KR2002/000926	2002/13832 dt. 14/3/2002 Korea.	Korea		Postech Foundation, San 31, Hyoja-dong,	Resolution of chiral compounds using	C07C67/42



304	2678/DELNP/2004 Dt: 10/09/2004	PCT/US03/08354 Dt: 19/03/2003	60/366, 319, dt. 20/3/2002, USA	France	Thomson Licensing S.A., 46, Quai A. Le Gallo, 92648 Boulogne, Cedex, France	sequences. Production line boot sector lock.	G06F9/00
305	2679/DELNP/2004 Dt: 10/09/2004	PCT/US03/08425 Dt: 20/03/2003	02447065.0 dt, 11/4/2002, EP	United States of America	The Procter & Gamble Company, One Procter & Gamble Plaza, Cincinnati, OH 45202, USA*	Detergent granule comprising a nonionic surfactant and a hydrotrope.	
306	2680/DELNP/2004 Dt: 10/09/2004	PCT/US03/007474 Dt: 12/03/2003	10/097,846 dt. 13/3/2002, USA.	United States of America	Celis Semiconductor Corporation, 5475 Mark Dabbling Boulevard, Suite 102, Colorado Springs, Co 80918-3847, USA.	Rectifier Utilizing a Grounded antenna.	H02J9/00
307	2681/DELNP/2004 Dt: 10/09/2004	PCT/US03/007462 Dt: 12/03/2003	10/099,012, dt. 13/3/2002, USA	United States of America	Celis Semiconductor Corporation, 5475 Mark Dabbling Boulevard, Suite 102, Colorado Springs, Co 80918-3847, USA.	Intergrated circuit with enhanced coupling.	G08B13/14
308	2682/DELNP/2004 Dt: 10/09/2004	PCT/GB03/00552 Dt: 11/02/2003	0203412.2, dt. 13/2/2002, UK	United Kingdom	Pharmagene Laboratories Limited, 2 Orchard Road, Royston, Hertfordshire SG8 5 HD, UK.	2-Oxazolamines and their use as 5-HT2B Receptor Antagonists.	A61K31/421



**अभिगृहित पूर्ण विनिर्देश**

एतद्वारा सूचना दी जाती है कि आवेदनों में किसी पर पेटेंट अनुदान का विरोध करने वाले इच्छुक व्यक्ति राजपत्र के इस निर्गमन की तिथि से चार महीने के भीतर या उक्त चार महीने की समाप्ति के पूर्व, प्ररूप 4 में यदि आवेदित किया हुआ हो, तो परवर्ती एक महीने के भीतर, किसी समय, नियंत्रक, पेटेंट को ऐसे विरोध की सूचना प्ररूप 7 में उपयुक्त कार्यालय में दे सकते हैं। विरोध का लिखित कथन साक्ष्य के साथ, यदि कोई हो, दो प्रतियों में उक्त सूचना के साथ या अगले दो महीने की अवधि के भीतर दाखिल किया जाए। इस संदर्भ में, यथा संशोधित पेटेंट अधिनियम, 1970 की धारा 25 एवं पेटेंट नियम, 2003 के नियम 55 से 57 का अवलोकन किया जा सकता है।

उपयुक्त कार्यालय द्वारा विनिर्देश एवं चित्र आरेख, यदि हो, के छायाप्रति की आपूर्ति छायाप्रति शुल्क के रूप में प्रति पृष्ठ रु. 4/- की अदायगी पर की जा सकती है।

**COMPLETE SPECIFICATION ACCEPTED**

Notice is hereby given that any person interested in opposing the grant of a Patent on any of the Applications, may, at any time within four months from the date of this issue of Gazette or within further period of one month if applied for in Form 4 before the expiry of the said period of four months, give notice to the Controller of Patents at the Appropriate Office on Form 7 of such opposition. The Written Statement of Opposition accompanied by evidence, if any, should be filed in duplicate along with the said notice or within further period of two months. Section 25 of The Patents Act, 1970 as amended and Rules 55 to 57 of The Patents Rules, 2003 may be referred to in this regard.

Photo copies of the specification and drawings, if any, can be supplied by the Appropriate Office on payment of photocopying charges @ Rs. 4/- per page.

Indian Classification :- 27 1 **194341**

International Classification<sup>7</sup> :- F24J 2/04

Title :- "Ambient Heat Collection Panels"

Applicant :- **ENVIROTECH INVESTMENTS LIMITED. Of Merchant's House, 27/30 Merchant's Quay, Dublin 8, Republic of Ireland.**

Inventors :- **ALAN HILTON RIDETT - U.K. CITIZEN.**

Kind of Application :- **COMPLETE/CONVENTION**

Application for Patent Number **1625/Del/1995** filed on **31/08/1995**

Convention No. **9417542.9/United Kingdom/01/09/1994**

Appropriate office for opposition proceedings (Rule 4, Patents Rules, 2003) Patent Office, New Delhi Branch - 110 008.

( Claims 15 )

An ambient heat collection panel (1) having: first and second, opposite, edge-regions; an outer surface and an opposite, under, surface, and substantially parallel internal ducts (7, 8; 64, 66) defining flow (7, 64) and return (8, 66) paths for heat transfer fluid; the said first edge region having a lateral extension (5a, 73) for overlapping the said second edge region of an adjacent such panel; characterized in that the said first edge region is shaped to inter-engage with the said second edge region of an adjacent such panel and the said second edge region is shaped to inter-engage with the said first edge region of an adjacent such panel, and in that a substantially L-shaped projection (28, 76) is provided on the said under surface for supporting the panel on a panel support structure, the projection being shaped to inter-engage a corresponding panel fixing clip (29, 77) for fixing the panel to the said support structure.

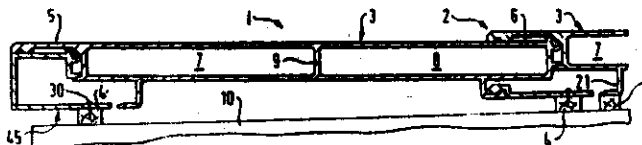


FIG. 1

Complete Specification

No of  
Pages

10

Drawings  
Sheets

3

Indian Classification :- 24 F 194342

International Classification<sup>7</sup> :- F 16 D 66/00, F 16 D 66/02

Title :- "A DEVICE FOR INDICATING WEAR OF BRAKE LININGS IN A VEHICLE BRAKE".

Applicant :- HALDEX AB, OF BOX 501, 261 24 LANDSKRONA, SWEDEN.

Inventors :- MATS - EKEROTH - SWEDEN

Kind of Application :- COMPLETE/CONVENTION

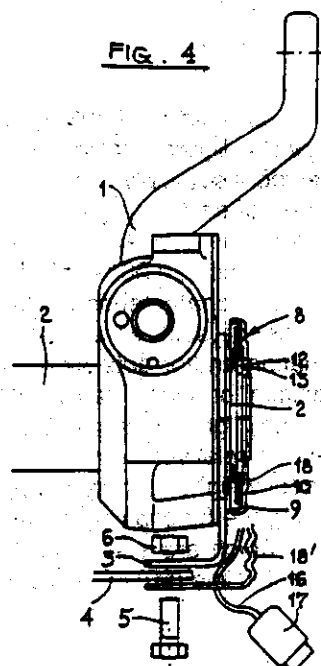
Application for Patent Number 1111/del/1996 filed on 24/05/1996

Convention No. 95020947/Sweden/08/06/1995

Appropriate office for opposition proceedings (Rule 4, Patents Rulas, 2003) Patent Office , New Delhi  
Branch - 110 008.

( Claims 06 )

A device for indicating wear of braka linings in a vehicle brake, actuated via an automatic brake lever (1) with a built-in brake adjuster, the lever being intended for transmitting brake force from a brake cylinder and being mounted on a braka actuating cam shaft (2), characterized in that a coded disc (10), on its surface being divided into a number of equally large circle sectors, has at least one coded path, shaped as a circle segment, with equally long magnetic areas in each sector, the magnetic areas being of differant lengths in the different coded paths, and that a hall-element (15) is provided in a cover (11) adjacent tha coded disc for sensing each coded path, the coded disc (10) and said cover (11) being rotationally arranged in relation to each other.



Complete Specification No of Pages 12

Drawings Sheets 02

Indian Classification	:-	7, 67, 68A	194343
International Classification <sup>7</sup>	:-	G 05 D 25/02, G 08 B 25/04	
Title	:-	<b>"A CENTRALIZED SYSTEM FOR MONITORING THE FUNCTIONING OF PERIPHERAL APPLIANCES".</b>	
Applicant	:-	BEGHELLI S.r.l., of the Italian Republic of Via Mozzeghine 13, 15-Monteveglio, Bologna, Italy,	
Inventors	:-	GIAN PIETRO BEGHELLI - ITALY	
Kind of Application	:-	COMPLETE/CONVENTION	

Application for Patent Number 1115/del/1996 filed on 24/05/1996

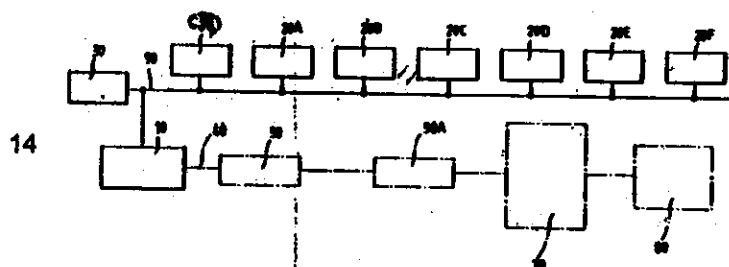
Convention No. MI 95 A 1113/IT/29.05.1995

Appropriate office for opposition proceedings (Rule 4, Patents Rules, 2003) Patent Office, New Delhi Branch - 110 008.

( Claims 02 )

A centralized system for monitoring the functioning of peripheral appliances such as emergency lighting lamps (20,20A-20F), comprising at least one electronic control unit (10) connected electrically to at least one electrical supply mains (30) and governing the operation of at least one of said emergency lighting lamps (20,20A-20F) and which may be connected via at least one telephone line (40) to a plurality of electronic devices (50,50A,70,80), a plurality of emergency lighting lamps (20,20A-20F) being connected together and connected electrically to said supply mains (30), characterised in that the electronic control unit (10) transfers first digital signals to at least one of said emergency lighting lamps (20,20A-20F) using carrier digital transmission of information and/or data along the electric line (90) of said supply mains (30), in order to activate a recognition or identification process and/or testing procedure of the state of operation of said emergency lighting lamps (20,20A-20F), said first digital signals consist of a plurality of addressable signals or relative identification codes, each of them being associated univocally to one of said emergency lighting lamps (20,20A-20F), said electronic control unit (10) receiving information regarding the functioning of said emergency lighting lamps (20,20A-20F) by means of second digital signals, which are sent back from at least one of said peripheral appliances (20,20A-20F) along said electric line (90) of said supply mains (30).

**Fig.1**



Complete Specification No of Pages

14

Drawing Sheet

01

Indian Classification :- 642 194344

International Classification<sup>7</sup> :- B 60 R 21/16, B 60 R 21/20

Title :- "AN AIR BAG APPARATUS FOR A MOTOR VEHICLE"

Applicant :- MORTON INTERNATIONAL INC., at 100 North Riverside Plaza,  
Chicago, Illinois 60608-1596, U.S.A.

Inventors :- KARL KUNO RINK - U.S.A.  
DAVID JOHN GREEN - U.S.A.  
WALTER ARTHUR MOORE - U.S.A.  
GLENN STERLING BEUS - U.S.A.

Kind of Application :- COMPLETE/CONVENTION

Application for Patent Number 678/del/1996 filed on 27/03/1996

Convention No. 08/437,911/United States of America/10/05/1995

Appropriate office for-opposition proceedings (Rule 4, Patents Rules, 2003) Patent Office, New Delhi  
Branch - 110 008.

( Claims 09 )

An air bag apparatus for a motor vehicle, the apparatus having at least one air bag module containing at least one inflatable air bag and sensor means comprising at least one sensor for sensing ambient temperature, at least one sensor for sensing occupant presence of the vehicle, at least one sensor for sensing seat belt usage and at least one sensor for detecting deceleration of the vehicle, characterised by - a multiple level air bag inflator coupled to the at least one air bag module adapted to produce gas at multiple inflation levels applied to the air bag module, said multiple level air bag inflator consisting of : - a first chamber in said inflator containing a supply of pressurized stored gas, said first chamber having at least one gas exit port and having sealing means normally closing the at least one gas exit port; - opening means to open the at least one gas exit port whereby at least a portion of the contents of said first chamber are expelled from said first chamber; - directing means coupled to said first chamber for directing the expelled contents of said first chamber to the said inflatable air bag; - a second chamber coupled to said first chamber wherein, upon actuation, at least one fluid fuel and at least one oxidant in said second chamber are burned to produce combustion products including hot combustion gas, said second chamber having at least one gas exit opening, the second chamber having sealing means with a first surface adjacent said first chamber and a second surface adjacent said second chamber such that upon opening of the second chamber sealing means said second chamber is in fluid communication with said first chamber, the second chamber sealing means opening when the difference in pressure at the first and the second surface becomes sufficiently large, whereby at least a portion of the contents of said second chamber are passed into said first chamber, and - initiator means for initiating the burning of the at least one fluid fuel and the at least one oxidant in said second chamber; - a control unit connected to said sensors and said module wherein, upon receipt by the module of a first level output from at least one of said sensors, the expelled contents from said first chamber consist essentially of a portion of the stored gas, and - wherein, upon receipt by said module of a third level output from one of said sensors, the expelled contents from said first chamber comprise at least a portion of stored gas and at least a portion of the combustion products of the at least one fluid and the at least one oxidant in said second chamber.

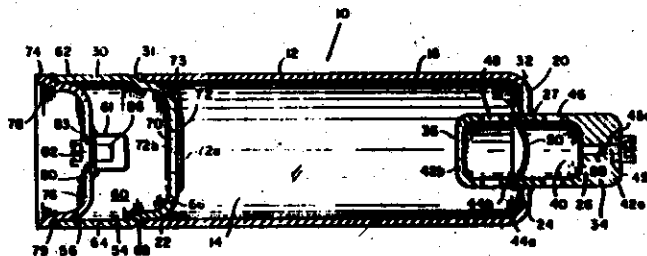


FIG. 1

Indian Classification	:-	107 E	194345
International Classification <sup>7</sup>	:-	B 01 J 19/08	
Title	:-	A pollution control device for use in vehicles.	
Applicant	:-	Govind Sharan Tiwari, an Indian National of G-79/211, IInd Floor, Main Bazar, Laxmi Nagar, Delhi-110 092	
Inventors	:-	GOVIND SHARAN TIWARI INDIAN	
Kind of Application	:-	COMPLETE	
Application for Patent Number	320/DEL/1996	filed on	19/02/1996

Appropriate office for opposition proceedings (Rule 4, Patents Rules, 2003) Patent Office, New Delhi Branch - 110 008.

( Claims 5 )

A pollution control device for use in vehicles comprises:- (a) a muffler (M) comprising a housing M1 which housed plates (M2) having a plurality of openings (M3) with exhaust stream flowing into the chambers (M4) and getting discharged through the outlet (M5) of the said muffler, the downstream end of the said muffler being provided with an opening(E); (b) a zirconium filter (B) connected at one end to the exhaust pipe (A) of the vehicle and at the other end to the upstream end of the said muffler (M), the said zirconium filter comprising an elongate member having an opening (B2) and plurality of notches B1 on the periphery thereof, the said notches being provided so as to allow the exhaust stream to flow through the area of said notches and said opening (B2); (c) a catalytic converter(CC) connected at one end to the downstream end of the said muffler(M, wherein the said catalytic converter comprises a tubular member member(CC1) mounted on a closed member(CC2), wherein the said tubular member(CC1) has a coating of material selected from platinum and cerium; (d) a tail pipe(TP) provided at the discharge end of the said catalytic converter(CC)

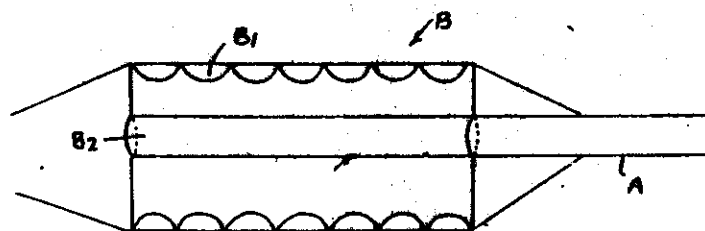


Fig. 3

Indian Classification :- 179 A 194346

International Classification<sup>7</sup> :- B 65 D 41/32

Title :- " CLOSURE CAP "

Applicant :- CROWN CORK AG., of RÖmerstrasse 83, CH-4153 Reinach, Switzerland.

Inventors :- UDO BOSL - GERMAN  
MICHAEL KIRCHGESSNER - GERMAN

Kind of Application :- COMPLETE

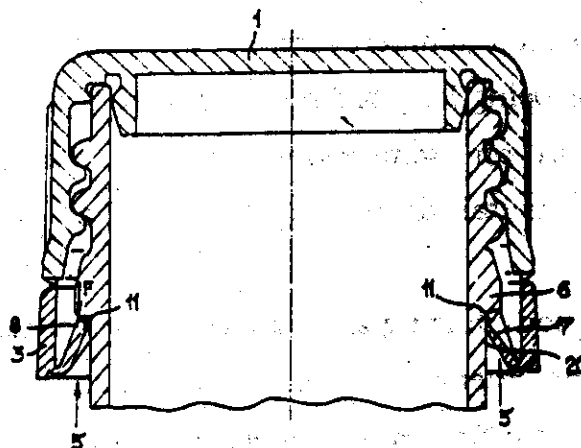
Application for Patent Number 219/del/1996 filed on 01/02/1996

Appropriate office for opposition proceedings (Rule 4, Patents Rules, 2003) Patent Office, New Delhi Branch - 110 008.

( Claims 09 )

Closure cap for closure of a container mouth, said closure cap possessing a cap base (1) and an abutting cap wall (2), an anti-tamper strip (3) being arranged on the lower edge of said cap wall, and a plurality of flaps (5) being arranged on the inside surface of the anti-tamper strip to protrude radially inwards, said flaps pointing upwards towards the cap base (1) in order to engage beneath a bead (6) on the container mouth when the closure cap is in position on the container mouth, characterized in that the lateral edge areas (7) of the flaps (5) directed towards the cap base (1) are directed inwards in such a way that, at one position at least, they possess a lesser distance (9) in relation to the cap axis than the flap centre (8).

FIG. 5



Indian Classification	:	146 E	194347
International Classification <sup>7</sup>	:	G 01 N 1/12	
Title	:	<b>"AN IMMERSION PROBE FOR COLLECTING A SAMPLE OF A MOLTEN METAL."</b>	
Applicant	:	HERAEUS ELECTRO-NITE INTERNATIONAL N.V., a Belgian corporation of Grote Baan 27 A, B-3530, BELGIUM	
Inventors	:	CHRISTOPHER WALL - US	
Kind of Application	:	COMPLETE/CONVENTION	

Application for Patent Number 215/del/96 filed on 1.2.96.

CONVENTION APPLICATION NO. 384985/ US / 6.2.95

Appropriate office for opposition proceedings (Rule 4, Patents Rules, 1972)  
Patent Office Branch, New Delhi - 110 005.

(11 Claims)

An immersion probe for collecting a sample of a molten metal and for determining a liquidus temperature of the molten metal during solidification, the probe being longitudinally shaped and being immersed in the molten metal in an immersion direction, the probe initially contacting the molten metal at a first longitudinal end, the probe characterized by:

a first refractory body having an immersion face facing toward the first end of the probe, an interior sample chamber defined by a plurality of interior walls including a first end wall proximate the immersion face, and a passageway extending between an opening in the immersion face and a portal in the first end wall, the interior walls sinking thermal energy from within the sample chamber at a first rate  $R_1$ ;

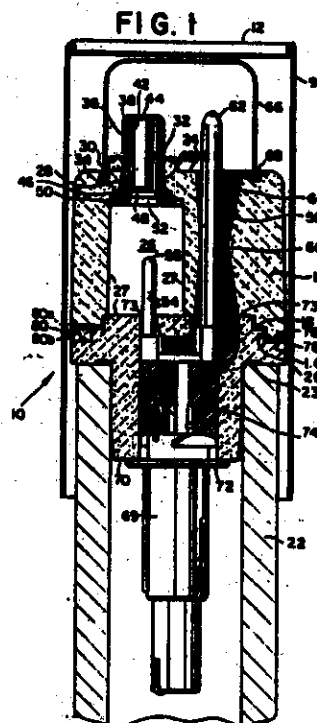
a heat sink positioned within the sample chamber adjacent the first end wall, the heat sink having an aperture therethrough corresponding to the portal in the first end wall;



an insulating shield within the sample chamber adjacent the heat sink, the insulating shield having an aperture therethrough corresponding to the aperture in the heat sink and the portal in the first end wall, the insulating shield sinking thermal energy from within the sample chamber at a second rate  $R_2$  slower than the first rate  $R_1$ ; and a liquidus temperature sensor positioned within the sample chamber away from the insulating shield, wherein when the probe is immersed in the molten metal, molten metal flows into the sample chamber through the passageway until the sample chamber is filled, the heat sink sinks thermal energy from and solidifies a portion of the molten metal proximate thereto when the flow ceases, the solidified portion seals the sample within the sample chamber, the sealed sample solidifies along a solidification front that progresses toward the insulating shield, gaseous voids are prevented from being formed adjacent the liquidus temperature sensor, and the liquidus temperature of the molten metal during solidification is determined from the solidifying sample with the liquidus temperature sensor.

(COMPLETE SPECIFICATION 20 SHEETS

DRAWING SHEETS - 2 -)



Indian Classification :- 197 194348

International Classification<sup>7</sup> :- A 47 L 7/00, A 47 L 11/00

Title :- "A VACUUM CLEANER"

Applicant :- VAX LIMITED, of Quillgold House, Kingswood Road, Hampton Lovett, Droitwich, Worcestershire WR90QH, United Kingdom.

Inventors :- NICHOLAS GERALD GREY - BRITISH CITIZEN

Kind of Application :- COMPLETE/CONVENTION

Application for Patent Number 794/del/1996 filed on 12/04/1996

Convention No. 9603745.2/United Kingdom/22/02/1996

Appropriate office for opposition proceedings (Rule 4, Patents Rules, 2003) Patent Office, New Delhi Branch - 110 008.

( Claims 15 )

A vacuum cleaner characterized by a main cleaning implement (50) which is carried by a body (10) of the vacuum cleaner together with a source of suction (20), wherein the body (10) has therein a recess which houses a collection container (40), wherein said collection container (40) has a suction passage (46) which is connected at the base of said collection container (40) to a suction duct (30) connected with said cleaning implement (50), and wherein connection means (22), are provided at the upper end of the collection container (40) for connecting the collection container (40) to said source of suction (20) within the body (10) to establish suction at said cleaning implement (50) and air flow from said implement through said duct (30) and said suction passage (46) to said source of suction (20) and two interchangeable separator units (60,70) are provided for selective assembly within the collection container (40), one of said separator units being a wet mode separator unit (60) which is operatively connected to said suction passage (46) and the other of said separator units (70) being a dry-mode separator unit which is operatively mounted within the collection container (40) at a position spaced from said suction passage (46).

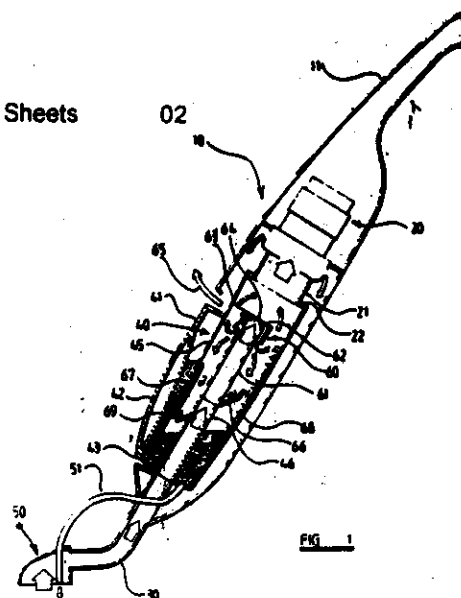
Complete Specification

No of Pages

13

Drawing: Sheets

02



Indian Classification - 98 A 194349

International Classification<sup>7</sup> - B 01 D 53/08, B 01 D 53/26, B 23 B 3/28

Title - "A SENSIBLE AND LATENT HEAT EXCHANGE DEHUMIDIFICATION DEVICE".

Applicant - MR. DEEPAK PAHWA, of 20 Rajpur Road, Delhi - 110 054.

Inventors - MARK GOWAN CLARK - U.S.A.  
DEEPAK - PAHWA - INDIAN

Kind of Application - PROVISIONAL/COMPLETE

Application for Patent Number 571/del/1996 filed on 18/03/1996

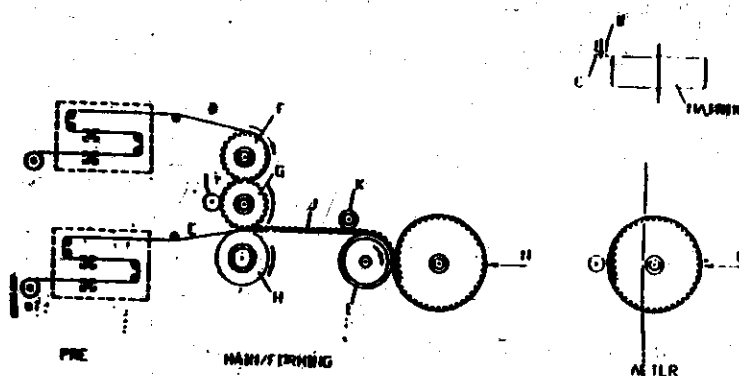
Complete left after Provisional Specification filed on 18/06/1997

Appropriate office for opposition proceedings (Rule 4, Patents Rules, 2003) Patent Office, New Delhi Branch - 110 008.

(Claims 16)

A sensible and latent heat exchange and dehumidification device comprising :

- (a) subjecting material strips to forming process as herein described to form flat and corrugated strips respectively,
- (b) applying a suitable adhesive between the said formed material strips,
- (c) applying a suitable adhesive to the crowns of the flutes of the matrix and simultaneously subjecting the said matrix to heating at a temperature between 50-200 Centigrade for speeding up the curing process of the adhesive,
- (d) rolling the said matrix around a central hub to form an exchange matrix of the desired diameter.



Provisional Specification	No of Pages	04	Drawing Sheets	04
Complete Specification	No of Pages	15	Drawing Sheets	04

Indian Classification	:	39	194350
International Classification <sup>4</sup>	:	C13K-005/00; C07H-001/00.	
Title	:	<b>"A CARTON FOR STORAGE AND DISPENSING OF LIQUIDOUS PRODUCTS".</b>	
Applicant	:	<b>ROLLATAINERS LIMITED</b> , an Indian company of -13/6, Mathura Road, Faridabad-121003.	
Inventors	:	<b>RAVEEN CHAUDHARY-INDIAN</b>	
Kind of Application	:	<b>COMPLETE</b>	

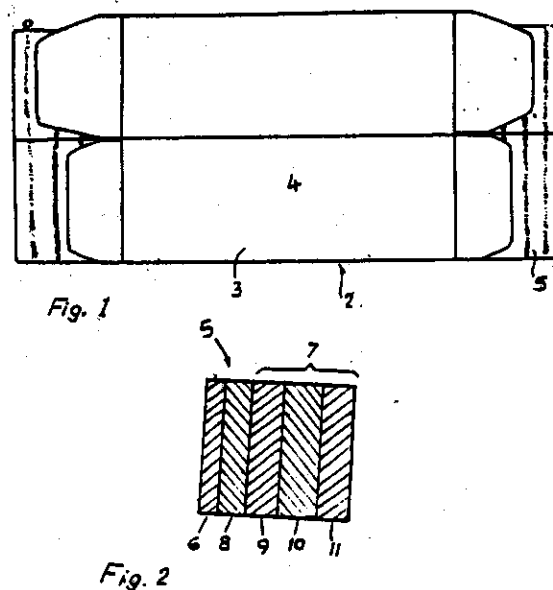
Application for Patent Number **139/DEL/1996** filed on **23/01/1996**

Appropriate office for opposition proceedings (Rule 4, Patents Rules, 2003) Patent Office Delhi Branch, New Delhi – 110 008.

(03 Claims)

A packing carton for storage and dispensing of liquidous products such as edible oil comprising an outer sleeve(2) of paper board (3), a lamination on the outer surface of said sleeve, an inner tube (5) adhered or removably disposed within said outer sleeves, said inner tube comprising an outer layer of polyester film(6) adhered to a coextruded member (7) through a tie layer (8), intermediate layer (10) of high density polyethylene film and contact layer (11) of linear low density polyethylene, wherein said tie layer comprises any known adhesive, co-extruded member comprises low density polyethylene film and wherein said paper board has a thickness of 300 to 500gms/m<sup>2</sup>, said lamination has a thickness of 10 to 25 gms/s<sup>2</sup>, said low density polyethylene film has a thickness of 15 to 25 microns, and said high density polyethylene film has a thickness of 10 to 20 microns and further said low linear density polyethylene has a thickness of 30 to 45 microns and said polyester film has a thickness of 5 to 15 microns.

(Complete Specification Pages 6 Drawing 01 Sheet)



Indian Classification :- 32 C 194351

International Classification<sup>7</sup> :- C 10C 003/00, C 10G 009/00

Title :- "A PROCESS FOR MAKING PETROLEUM DERIVED PITCH SUITABLE FOR CONVERSION INTO CARBON FIBRES"

Applicant :- COUNCIL OF SCIENTIFIC AND INDUSTRIAL RESEARCH, Rafi Marg, new Delhi - 110 001, India, an Indian registered body incorporated under the Registration of Societies Act.

Inventors :- HIMMAT SINGH - INDIAN  
MANOJ SRIVASTAVA - INDIAN  
INDRA DEO SINGH - INDIAN AND  
PRANAB KUMAR MUKHOPADHYAY - INDIAN.

Kind of Application :- PROVISIONAL/COMPLETE

Application for Patent Number 2449/del/95 filed on 29.12.95

Complete left after Provisional specification on 21.02.97

Appropriate office for opposition proceedings (Rule 4, Patents Rules, 2003) Patent Office, New Delhi Branch - 110 008.

( Claims 7 )

An improved process for making petroleum derived pitch suitable for conversion into carbon fibres which comprises prefractionating the pyrolysis tar by known method to obtain high boiling residue, thermal soaking of said residue with hydrogen donor solvent such as herein described at a temperature in the range of 300-370°C under inert atmosphere for a period in the range of 3-6 hrs to obtain petroleum pitch.

Provisional specification pages -6- Drawing sheet - nil

Complete Specification

No of Pages

12

Drawings  
Sheets

NIL

Indian Classification : 55E<sub>4</sub> 194352

International Classification<sup>4</sup> : A 61K 31/00

Title : "A PROCESS FOR THE PREPARATION OF 2-NITROTHIOPHENE".

Applicant : COUNCIL OF SCIENTIFIC & INDUSTRIAL RESEARCH, Rafi Marg, New Delhi-100 001, India, an Indian registered body incorporated under the Registration of Societies Act (Act XXI of 1860).

Inventors : BOYAPATI MANORANJAN CHOUDARY  
MANNEPALLI LAKSHMI KANTAM  
KOMPELLA VISHWESHWAR RAMPRASAD  
KALLURI VENKATA SRI RANGANATH-  
ALL INDIAN.

Kind of Application : COMPLETE

Application for Patent Number 258/DEL/2002 filed on 20/03/2002.

Appropriate office for opposition proceedings (Rule 4, Patents Rules, 2003) Patent Office  
Delhi Branch, New Delhi - 110 008.

(05 Claims)

A process for the preparation of 2-nitrothiophene which comprises reacting thiophene with nitric acid in a molar ratio of 2:1 an organic solvent selected from dichloroethane in the presence of a solid acid catalyst selected from a montmorillonite clay catalyst and metal ion exchanged catalyst recovering 2-nitrothiophene such as herein described by concentrating the reaction mixture after separation of the catalyst by recycling.

(Complete Specification Pages 08 Drawing NIL Sheets)

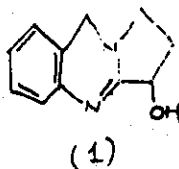
Indian Classification	:	32 F <sub>2</sub> (a); 55 E <sub>4</sub>	194353
International Classification <sup>7</sup>	:	A61K 31/00	
Title	:	"AN IMPROVED PROCESS FOR THE PRODUCTION OF VASICINE."	
Applicant	:	COUNCIL OF SCIENTIFIC AND INDUSTRIAL RESEARCH, Rafi Marg, New Delhi – 110 001, INDIA, an Indian registered body incorporated under the Registration of Societies Act (Act XXI of 1860).	
Inventors	:	SUNIL KUMAR CHATTOPADHYAY - INDIAN GURU DAS BAGCHI - INDIAN PREM DUTT DWIVEDI - INDIAN SACHIN SRIVASTAVA - INDIAN	
Kind of Application	:	Complete	

Application for Patent Number 259/Del/2002 filed on 20<sup>th</sup> March 2002.

Appropriate office for opposition proceedings (Rule 4, Patents Rules, 2003) Patent Office Branch, New Delhi – 110 008.

( 11 Claims )

An improved process for the production of vasicine of formula (1) from the *Adhatoda vasica*, said process comprising the steps of:



- extracting the dried and pulverized leaves with an alcoholic extract at an ambient temperature,
- concentrating the alcoholic extract of step (a) to obtain a concentrated extract,
- treating and stirring extract of step (b) with an aqueous organic acid such as herein described, for 2-24 hours,
- extracting the acid solution of steps (c) with an organic solvent such as herein described,
- separating the organic layer and aqueous acidic layer of step (d),
- basifying the aqueous acidic solution of step (e) with a base such as herein described,
- extracting the basified solution of step (f) with an organic solvent such as herein described,
- separating the organic layer of step (g) drying and filtering,
- evaporating the organic layer of step (h) to obtain an amorphous residue, and
- treating the amorphous residue of step (i) with an organic solvent of mixture of organic solvents such as herein described, to obtain pure vasicine.

(Complete Specification 9 Pages; Drawings Nil Sheet)

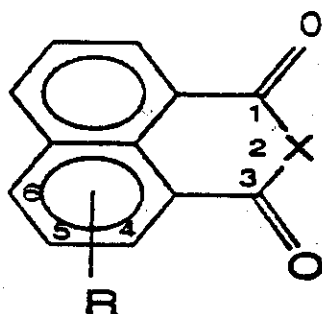
Indian Classification	:	55E <sub>4</sub>	194354
International Classification <sup>4</sup>	:	C 07D-335/04; 221/12	
Title	:	<b>“A PROCESS FOR PREPARATION OF NOVEL SUBSTITUTED 1H-benz[de]isoquinoline-1,3-diones”.</b>	
Applicant	:	<b>COUNCIL OF SCIENTIFIC &amp; INDUSTRIAL RESEARCH, Rafi Marg, New Delhi-100 001, India, an Indian registered body incorporated under the Registration of Societies Act (Act XXI of 1860).</b>	
Inventors	:	<b>UTPAL SANYAL SUVA SAMANTA-BOTH INDIAN.</b>	
Kind of Application	:	<b>COMPLETE</b>	

Application for Patent Number **1158/DEL/2000** filed on **15/01/2000**.

Appropriate office for opposition proceedings (Rule 4, Patents Rules, 2003) Patent Office Delhi Branch, New Delhi – 110 008.

(09 Claims)

1. A process for preparation of novel substituted 1H-benz[de]isoquinoline-1,3-diones of formula 1 where R is H, halogen, nitro, X = N(CH<sub>2</sub>)<sub>n</sub>NH<sub>2</sub>; N(CH<sub>2</sub>)<sub>n</sub>NHCONHCH<sub>2</sub>CH<sub>2</sub>Cl;  
N(CH<sub>2</sub>)<sub>n</sub>NHCONHCH<sub>2</sub>CH<sub>3</sub>; N(CH<sub>2</sub>)<sub>n</sub>NHCON(NO)CH<sub>2</sub>CH<sub>2</sub>Cl  
N(CH<sub>2</sub>)<sub>n</sub>NHCON(NO)CH<sub>2</sub>CH<sub>3</sub> where n = 2, 3.



**Formula 1**

which comprises (I) reacting naphthalic anhydride / substituted naphthalic anhydrides



with diaminoalkanes in a polar solvent such as herein described at a temperature in the range of 0 to 80°C for a period in the range of 1 to 24 hr, isolating the amino alkyl derivative of compound of formula 1 wherein R is H, halogen, nitro,  $X = N(CH_2)_n$  and  $n = 2, 3$  by conventional methods such as herein described (ii) reacting the above amino alkyl compound obtained in step (i) with isocyanate compound as herein described in an organic solvent such as herein described at an ambient temperature for a period in the range of 1 to 12 hr, isolating the ureido alkyl derivative compound of formula 1 wherein R is H, halogen, nitro,  $X = N(CH_2)_nNHCONHCH_2CH_2Cl, N(CH_2)_nNHCONHCH_2CH_3$  where  $n = 2, 3$  from reaction mixtures by conventional methods, (iii) reacting the above ureido alkyl derivative compound obtained in step (ii) with carboxylic acid and sodium nitrite in water at a temperature of 0°C for a period in the range of 8 to 12 hr iv) isolating the nitroso derivative where R is H, halogen, nitro,  $X = N(CH_2)_nNHCON(NO)CH_2CH_2Cl, N(CH_2)_nNHCON(NO)CH_2CH_3$  where  $n = 2, 3$  from reaction mixture by conventional methods such as herein described.

(Complete Specification Pages 25 Drawing 03 Sheets)

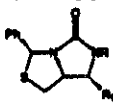
Indian Classification	:	55E4; 32F <sub>3</sub> (d)	194355
International Classification <sup>7</sup>	:	A61K 31/00	
Title	:	" A PROCESS FOR THE PREPARATION OF SUBSTITUTED[6-BENZYL-5-Oxo-3-PHENYL-(3S,7S,7aR)- PERHYDROIMIDAZO[1,5-C][1,3]THIAZOL]-7yl"	
Applicant	:	COUNCIL OF SCIENTIFIC AND INDUSTRIAL RESEARCH, Rafi Marg, New Delhi – 110 001, INDIA, an Indian registered body incorporated under the Registration of Societies Act -1860).	
Inventors	:	SUBHASH PRATAPRAO CHAVAN - INDIAN CHITTOBOYINA AMAR GOPAL – INDIAN SUBHASH KRISHNAJI KAMAT - INDIAN UTTAM RAMRAO KALKOTE - INDIAN THOTAPALLIL RAVINDRANATHAN - INDIAN	
Kind of Application	:	Convention-Complete	

Application for Patent Number 302/Del/01 filed on 19<sup>th</sup> March 2001  
Convention date 12/10/2000; 09/686908/US

Appropriate office for opposition proceedings (Rule 4, Patents Rules, 2003) Patent Office  
Branch, New Delhi – 110 008.

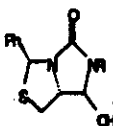
### ( 5 Claims )

A process for the preparation of substituted [6-benzyl-5-oxo-3-phenyl-(3S, 7S, 7aR)-  
perhydroimidazo[1,5-c][1,3]thiazol]-7yl having general formula (1) as described herein



Formula 1

wherein R<sub>1</sub>=alkyl 1-phenyl-1-ethanone, 1-(4-chlorophenyl)-1-ethanone, 1-(4-methoxyphenyl)-  
1-ethanone, 2-oxocyclohexyl, 1-trimethylsiloxy-2-oxocyclohexyl, allyl, 1-hexynyl, 4-  
dimethyl aminophenyl, or 2-methylpropanoate which comprises reacting the  
compound 6-benzyl-7-hydroxy-3-phenyl-(3S, 7aR)-perhydroimidazo[1,5-C][1,3]thiazol-  
5-one of formula (6) as described herein



Formula 6

with Lewis acid and a nucleophile at a temperature ranging between 0 to 30°C in an  
organic solvent for 10-30 minutes, quenching the reaction mixture with quenching agent  
preferably with water and/or saturated aqueous solution of salts of sodium, potassium,  
ammonium separating and concentrating the organic layer, purifying by known  
conventional methods such as chromatography (silica gel) to obtain [6-benzyl-5-oxo-3-  
phenyl-(3S, 7S, 7aR)-perhydroimidazo[1,5-c][1,3]thiazol]-7yl.

(Complete Specification 16 Pages Drawings Nil Sheet)

Indian Classification :- 32 F<sub>2</sub> B 194356

International Classification<sup>7</sup> :- C 07D 213/00, 405/00

Title :- "A PROCESS FOR PREPARATION OF 2-METHYLHEPTYLISONICOTINATE".

Applicant :- COUNCIL OF SCIENTIFIC AND INDUSTRIAL RESEARCH, Rafi Marg, New Delhi - 110 001, India, an Indian registered body incorporated under the Registration of Societies Act.

Inventors :- GOJENDRA NATH BORDOLOI – INDIAN  
BABITA KUMARI – INDIAN  
MANOBJYOTI BORDOLOI – INDIAN  
MONOJ KANTI ROY – INDIAN  
TARUN CHANDRA BORA - INDIAN

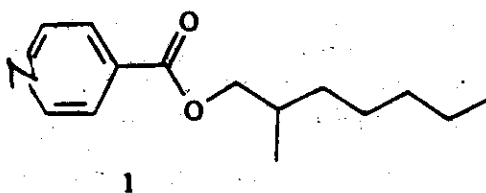
Kind of Application :- COMPLETE

Application for Patent Number 200/del/2001 filed on 27/02/2001

Appropriate office for opposition proceedings (Rule 4, Patents Rules, 2003) Patent Office, New Delhi Branch - 110 008.

( Claims 6 )

A process for the preparation of 2-methylheptylisonicotinate of the formula 1



Which comprises growing streptomyces species as herein described at pH 7 to 9 for a period of 6 days in the nutrient medium such as herein described for at least 3 days, extracting culture broth with water immiscible solvent such as herein described, evaporating the solvent to get crude oily substance, purifying the 2-methylheptylisonicotinate from the crude oil by chromatographic methods.

Indian Classification	-	31 A	194357
International Classification <sup>7</sup>	-	H 01L 25/00	
Title	-	<b>"AN IMPROVED PROCESS FOR FABRICATION OF SILICON VARACTOR DIODES USEFUL FOR ELECTRONIC TUNING APPLICATIONS"</b>	
Applicant	-	<b>COUNCIL OF SCIENTIFIC AND INDUSTRIAL RESEARCH</b> , Rafi Marg, New Delhi - 110 001, India, an Indian registered body incorporated under the Registration of Societies Act.	
Inventors	-	<b>RAM PRATAP GUPTA - INDIAN</b> <b>DWARKA PRASAD RUNTHALA - INDIAN</b> <b>PURUSHOTTAM DAS VYAS - INDIAN</b>	
Kind of Application	-	<b>COMPLETE</b>	
Application for Patent Number		1266/del/1997	filed on 13/5/97

Appropriate office for opposition proceedings (Rule 4, Patents Rules, 2003) Patent Office, New Delhi Branch - 110 008.

( Claims 8 )

An improved process for fabrication of silicon varactor diodes useful for electronic tuning applications which comprises, - (a) oxidation of silicon epitaxial wafer as herein described at a temperature in the range of 1050 to 1150°C for a period of 1.5 to 3 hours, - (b) opening of diffusion windows in oxidised wafer using photolithography and etching, - (c) implantation of phosphorous in the said windows by conventional methods as herein described followed by heating the implanted wafer to a temperature in the range of 1000 to 1150°C for a period of 60 to 90 minutes, - (d) implantation of boron in the phosphorous implanted windows by conventional methods followed by heating of the boron implanted wafer to a temperature in the range of 1000 to 1100°C for a period of 70 to 100 minutes, - (e) vacuum depositing aluminum metal on the surface of the boron implanted wafer in step (d), - (f) removing aluminum from unwanted areas other than the said windows through photolithography and aluminum etching, - (g) annealing the resultant wafer in an inert atmosphere to effect fabrication of silicon varactor diodes.

Complete Specification

No of Pages

12

Drawings Sheet

1

Indian Classification : 39 N 194358

International Classification<sup>7</sup> : C01F 7/30

Title : "AN IMPROVED PROCESS FOR THE PREPARATION OF HIGH PURITY ULTRAFINE ACTIVE ALUMINA."

Applicant : COUNCIL OF SCIENTIFIC AND INDUSTRIAL RESEARCH, Rafi Marg, New Delhi - 110 001, INDIA, an Indian body incorporated under the Registration of Societies Act (XXI of 1860).

Inventors : SAILESH RANJAN DAS - INDIAN  
BISHNUPADA GHOSH - INDIAN

Kind of Application : Complete

Application for Patent Number 257/Del/1997 filed on 31<sup>st</sup> Jan. 1997.

Appropriate office for opposition proceedings (Rule 4, Patents Rules, 2003)  
Patent Office Branch, New Delhi - 110 008.

( 5 Claims )

An improved process for the preparation of high purity ultrafine active alumina which comprises:

- a) treating aluminium trihydrate with HCl and homogeneously mixing with a source of chlorine or fluorine in the range of 1-4% by weight of the trihydrate and then calcining at a temperature in the range of 1200°C-1400°C,
- b) treating the said calcined alumina under saturated steam pressure in the range of 1-4 kg/cm<sup>2</sup> for a period in the range of 4-6 hrs.,
- c) comminuting the alpha alumina so obtained to ultrafine particle size by conventional methods such as herein described, followed by drying.

(Complete Specification 8 Pages Drawings Nil Sheet)

Indian Classification	:-	39	194359
International Classification <sup>7</sup>	:-	C 04B 35/48	
Title	:-	"AN IMPROVED PROCESS FOR THE PREPARATION OF MULLITE-ZIRCONIA COMPOSITES"	
Applicant	:-	COUNCIL OF SCIENTIFIC AND INDUSTRIAL RESEARCH, Rafi Marg, New Delhi - 110 001, India. an Indian registered body incorporated under the Registration of Societies Act.	
Inventors	:-	KABERI - DAS - INDIAN BARUNDEB - MUKHERJEE - INDIAN GOUTAM - BANERJEE - INDIAN	
Kind of Application	:-	COMPLETE	
Application for Patent Number		791/del/1997	filed on 27/03/97

Appropriate office for opposition proceedings (Rule 4, Patents Rules, 2003) Patent Office, New Delhi Branch - 110 008.

( Claims 4 )

An improved process for the preparation of mullite-zirconia composite which comprises: - (a) mixing calcined alumina with the zircon flour in a ratio which ranges from 1 to 2, - (b) adding dysprosia in the range of 2.5 to 4.5 wt% to the mixture obtained in step (a), - (c) attritor milling the mixture obtained in step (b), for a period over 6 hr, in the presence of an organic solvent to obtain submicrometer powder, - (d) drying the powder and adding a binder such as herein described, in the range from 5-15 wt% to the dried product, - (e) pressing the obtained product uniaxially at a pressure in the range of 70 to 100 Mpa followed by isostatic pressing at a pressure in the range of 200 to 300 MPa, followed by - (f) drying and firing at a temperature in the range of 1400 to 1650°C for a period ranging from 1 to 4 hrs to get the mullite-zirconia composite.

Complete Specification	No of Pages	14	Drawings Sheets	NIL
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Indian Classification :- 27 L, 70 B 194360

International Classification<sup>7</sup> :- E 04 C 5/07, C 25 B 11/00, G 01 N 17/00

Title :- "AN EMBEDDABLE REFERENCE ELECTRODE FOR USE IN CONCRETE STRUCTURES".

Applicant :- COUNCIL OF SCIENTIFIC AND INDUSTRIAL RESEARCH, Rafi Marg, New Delhi - 100 001.

Inventors :- NERUR SANKARA NARAYANA RENGASWAMY - INDIA  
VARAGUR SWAMINATHAN MURALIDHARAN - INDIA  
KRISHNAN KUMAR - INDIA

Kind of Application :- PROVISIONAL/COMPLETE

Application for Patent Number 681/del/1996 filed on 29/03/1996

Complete left after Provisional Specification filed on 09/04/1997

Appropriate office for opposition proceedings (Rule 4, Patents Rules, 2003) Patent Office, New Delhi Branch - 110 008.

( Claims 02 )

An embeddable reference electrode for use in concrete structures which comprises, an open ended tubular casing (8) of inert material, the bottom end of the said casing being plugged (7) with cement paste, characterised in that above the said cement plug (7) is provided with layers of saturated calcium hydroxide (6), mercuric oxide (5) and mercury (4) respectively, a stainless steel wire (3) is fixed onto the top end of the said casing (8) by teflon gasket (2) in such a manner that the said wire dips in the mercury (4) & mercuric oxide (5), the top end of the said wire (3) is provided with copper wire (1) for electrical connections.

Provisional Specification	No of Pages	05	Drawing: Sheets	00
Complete Specification	No of Pages	13	Drawing: Sheets	12

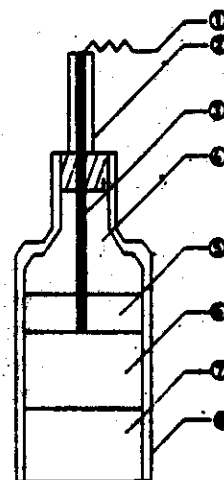


FIG - 1

Indian Classification :- 32 F<sub>3</sub>d 194361

International Classification<sup>7</sup> :- C 07C 27/00, C 07C 45/00

Title :- "AN IMPROVED PROCESS FOR THE PREPARATION OF  $\alpha$ -HYDROXY KETONE"

Applicant :- COUNCIL OF SCIENTIFIC AND INDUSTRIAL RESEARCH, Rafi Marg, New Delhi - 110 001, India.

Inventors :- VAISHALI - CHAKRABORTY - INDIAN  
MANABJYOTI - BORDOLOI - INDIAN

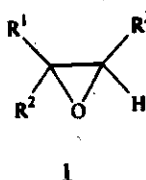
Kind of Application :- COMPLETE

Application for Patent Number 1061/del/2001 filed on 16/10/2001

Appropriate office for opposition proceedings (Rule 4, Patents Rules, 2003) Patent Office, New Delhi Branch - 110 008.

( Claims 7 )

An improved process for the preparation of  $\alpha$ -Hydroxy ketone which comprises:  
(a) oxidising under sonification or irradiation of microwave or by stirring oxirane of general formula 1



wherein R<sub>1</sub>, R<sub>2</sub>, R<sub>3</sub> represent any hydrogen, alkyl, aryl group or a cyclic ring with chromium based oxidizing agent in presence of halogenated organic solvents or hydrocarbon solvents such as herein described and catalyst such as hydrochloric acid or chloromethyl silane,

(b) recovering the products from reaction mixture by extracting with toluene, polyhalogenated, organic solvents, ether, ethyl acetate or similar solvents,

(c) purifying the said product by known chromatographic methods such as here described to obtain  $\alpha$ -Hydroxy ketone.



Indian Classification

32/P3d

194362

International Classification:-

A 61K 31/35, C 07D 309/00

Title :-

AN IMPROVED PROCESS FOR THE PREPARATION OF AN OPTICALLY ACTIVE 6-HYDROXYMETHYL-4-(TERT-BUTYLDIMETHYLSILOXY)-(4R, 6S)-TETRAHYDRO-2H-2-PYRANONE

Applicant :-

COUNCIL OF SCIENTIFIC AND INDUSTRIAL RESEARCH, Rafi Marg, New Delhi - 110 001, India, an Indian registered body incorporated under the Registration of Societies Act.

Inventors :-

SANDEEP RAGHUNATH GHORPADE - INDIAN  
UTTAM RAMRAO KALKOTE - INDIAN  
SUBHASH PRATAPRAO CHAVAN - INDIAN  
SUNIL RAMCHANDRA BHIDE - INDIAN  
THOTAPALLI RAVINDRANATHAN - INDIAN

Kind of Application

COMPLETE

Application for Patent Number

66/Mel/2001

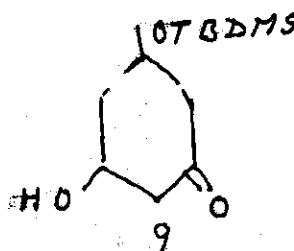
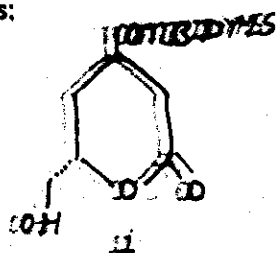
filed on

31/01/2001

Appropriate office for opposition proceedings (Rule 4, Patents Rules, 2003) Patent Office, New Delhi Branch - 110 006.

( Claims 4 )

An improved process for the preparation of an optically active 6-hydroxymethyl-4-(tert-butyl dimethylsilyloxy)-(4R, 6S)-tetrahydro-2H-2-pyranone having formula I which comprises:



- reacting as compound 3-hydroxy-5-(tert-butyl dimethyl silyloxy)-(3S,5R)-cyclohexanone (Structure 9) with an oxidizing agent such as herein described at a temperature in the range of 20-30°C for a period ranging from 16-24 hrs,
- extracting with an organic solvent such as herein described, washing with sodium metabisulphate, brine,
- drying and evaporating to obtain 6-hydroxymethyl-4-(tert-butyl dimethylsilyloxy)-(4R, 6S)-tetrahydro-2H-2-pyranone

Complete Specification

No of  
Pages

14

Drawings  
Sheets

NIL

Indian Classification : 83 B5 194363

International Classification<sup>4</sup> : C07D 309/40; A61K 035/78

Title : "AN IMPROVED PROCESS FOR THE PREPARATION OF MALTOL USEFUL AS FOOD FLAVORING COMPOUND."

Applicant : COUNCIL OF SCIENTIFIC AND INDUSTRIAL RESEARCH, Rafi Marg, New Delhi - 110 001, INDIA, an Indian body incorporated under the Registration of Societies Act (XXI of 1860).

Inventors : SUNIL KUMAR CHATTOPADHAYAY  
SACHIN SRIVASTAVA  
KONENI VENKATA SASHIDHARA  
VINA YAK TRIPATRI  
SUSHIL KUMAR-ALL INDIANS.

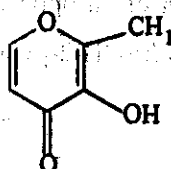
Kind of Application : Convention-Complete

Application for Patent Number 1204/DEL/2001 filed on 29<sup>th</sup> Nov. 2001  
Convention date 26/2/2001/09/792,030/USA.

Appropriate office for opposition proceedings (Rule 4, Patents Rules, 2003) Patent Office Branch, New Delhi - 110 005.

( 10 Claims )

A process for the preparation of maltol of formula (1) from plants belonging to the genus *Abies*,



maltol (1)

said process comprising (a) extracting the dried and pulverized parts of the plant with an alcohol at 20-40° C and concentrating it to obtain an alcoholic extract, (b) adsorbing the alcoholic extract with an adsorbent such as herein described and drying the adsorbed material at a temperature ranging from 20-50° C for 4-12 hours, (c) extracting the adsorbed material with an aliphatic solvent such as herein described and then with a chlorinated solvent successively, (d) concentrating the chlorinated solvent to a residue and crystallizing it from a suitable organic solvent such as herein described or mixtures of such solvents to get pure maltol.

(Complete Specification 10 Pages Drawings Nil Sheets)

Indian Classification : 55E<sub>4</sub> 194364

International Classification<sup>4</sup> : A 61K 31/00; A 61K 35/00

Title : "A PROCESS FOR THE PREPARATION OF HERBAL HEALTH PROTECTIVE, NUTRACEUTICAL FEMALES/EXPECTANT MOTHERS".

Applicant : COUNCIL OF SCIENTIFIC & INDUSTRIAL RESEARCH, Rafi Marg, New Delhi-100 001, India, an Indian registered body incorporated under the Registration of Societies Act (Act XXI of 1860).

Inventors : PALPU PUSHPANGADAN  
DHAN PRAKASH-BOTH INDIAN.

Kind of Application : COMPLETE

Application for Patent Number 895/DEL/2001 filed on 30/08/2001.

Appropriate office for opposition proceedings (Rule 4, Patents Rules, 2003) Patent Office Delhi Branch, New Delhi - 110 008.

(25 Claims)

A process for the preparation of herbal health protective, promotive nutraceutical compositions useful as food supplements to ameliorate the general health of women/human expectant mothers with optimum nutrients so as to ensure the optimal growth and development of the child both as pre-natal and post-natal stages, said process comprising:

- a. selecting one or more seeds/seed products from the group consisting of legumes, cereals and pseudocereals wherein, the legumes consisting plants of genera Glycine, Cicer, Phaseolus, Psophocarpus, Mucuna, P.vulgaris, and P.raduatys, m cereals consisting plants of genera Triticum and Hordeum and , pseudocereals consisting plants of genera Amaranthus Chenopodium and Fagopyrum, ranging between 80 to 90%,
- b. roasting the seeds/seed products for 2 to 15 minutes,
- c. powdering the roasted seeds t a mesh size of 50-400 and mixing the same to obtain a base product,
- d. obtaining extract in a manner as herein described of herbs/medicinal plants form one or more plants of genera Centella, Withania, Pueraria, Asparagus, Chlorophytum, Boerhaavia, Sida and saraca and drying athe extract to obtain a residue,
- e. mixing the plants extract residue ranging upto 50% with base product obtained form step (c) to get the final nutraceutical products and optionally adding one or more additives selected from sugar, jaggary, milk powder Piper longum, Myristica fragrants, Eleteria cardamomun and coca powder.

(Complete Specification Pages 28 Drawing NIL Sheets)

Indian Classification 131 194365

International Classification<sup>7</sup> E 21 D 15/00

Title "A YIELDING TYPE HYDRAULIC PROP USEFUL FOR SUPPORTING MINERALS"

Applicant COUNCIL OF SCIENTIFIC AND INDUSTRIAL RESEARCH, Rafi Marg, New Delhi - 110 001.

Inventors ANAND KUMAR DUTTA - INDIA  
ANAND KUMAR GUPTA - INDIA  
MAHENDRA NATH TARAPODER - INDIA  
BHARAT BHUSHAN DHAR - INDIA

Kind of Application PROVISIONAL/COMPLETE

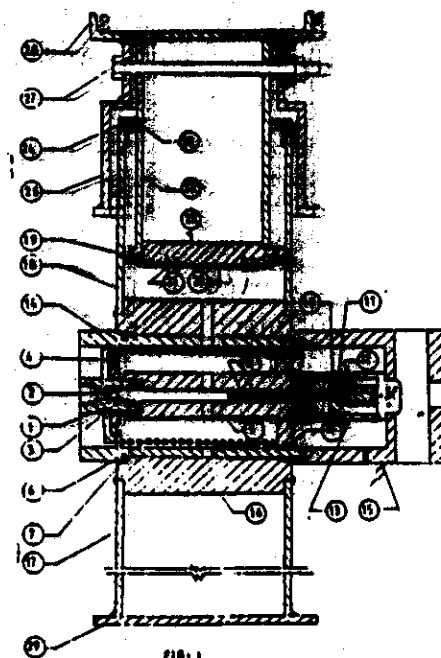
Application for Patent Number 665246/1996 filed on 27/03/1996

Complete left after Provisional Specification filed on 17/03/1997

Appropriate office for opposition proceedings (Rule 4, Patents Rules, 2003) Patent Office, New Delhi Branch - 110 008.

( Claims 02 )

A yielding type hydraulic prop useful for supporting minerals which comprises a pressure cylinder (18) housing an inner tube (23) having a bottom end channel (22) and an external guard tube (26) fixed by nut & bolts (27) and at the bottom end a piston rod (22) and pressure seal (19) fixed by retaining plate & screw (20,21) the top of the pressure cylinder is provided with a stopper (24) & wiper ring (25) and the bottom is fixed to the top of a connecting block (16) the bottom of the connecting block is fixed to the top of bottom tube (17) having base plate (29) the said connecting block (16) housing by neoprene 'O' ring (7,8) setting valve (14) and release valve (15) the setting valve (14) having weights (12,3,4,5,30) to provide hydraulic pressure to raise the inner tube (23) and the release valve (15) having weights (6,7,8,9,10,11,12,13) to provide automatic release of hydraulic pressure on load exceeding predetermined capacity.



Provisional Specification No of Pages: 05 Drawing Sheets 01

Complete Specification No of Pages: 11 Drawing Sheets 01

Indian Classification : 182C; 83A<sub>1</sub>; 83A<sub>2</sub>; 17A<sub>3</sub> 194366

International Classification : C 12P 19/00

Title : "A PROCESS FOR THE PREPARATION OF FRUCTOOLIGOSACCHARIDES".

Applicant : COUNCIL OF SCIENTIFIC & INDUSTRIAL RESEARCH, Rafi Marg, New Delhi-100 001, India, an Indian registered body incorporated under the Registration of Societies Act (Act XXI of 1860).

Inventors : SIDDALINGAIYA GURUDUTT PRAPULLE  
PARIYARATH THONDRE SANGEETHA  
NAGARAJA RAO RAMESH-ALL INDIAN.

Kind of Application : COMPLETE

Application for Patent Number 439/DEL/2001 filed on 30/03/2001.

Appropriate office for opposition proceedings (Rule 4, Patents Rules, 2003) Patent Office Delhi Branch, New Delhi - 110 008.

(06 Claims)

A process for the preparation of fructooligosaccharides using extracellular fructosyl transferase which comprises:

- (a) growing the culture from *Aspergillus niger* sp. in a medium consisting of 1-3% glucose and 0.2-2% yeast extract at pH ranging between 5-6, at a temperature ranging between 25-35 °C at 250 rpm for 24-120 hrs to develop the inoculum;
- (b) transferring 0.1-5% of the said inoculum to a medium consisting of 0.5% sucrose, 0.02-2% yeast extract, 0.05-0.5%  $\text{CaCl}_2 \cdot 2\text{H}_2\text{O}$ , 1-1%  $\text{NaNO}_3$ , 0.25-1%  $\text{K}_2\text{HPO}_4$ , 0.25-1%  $\text{KH}_2\text{PO}_4$ , 0.25-1%  $\text{NaCl}$  and 0.5-5%  $\text{NH}_4\text{Cl}$  and growing for a period of ranging between 24-120 hrs at 250 rpm at 25-35 °C;
- (c) harvesting the entire culture broth;
- (d) separating the pellets from culture broth by known filtration method such as herein described to obtain culture fluid;
- (e) incubating the culture fluid with the substrate as herein described for 1-36 h at 50-60 °C, pH 5-6;
- (f) stopping the reaction by keeping reaction mixture as obtained in step (e) in boiling water bath; isolating the product from reaction mixture by known methods such as herein described.

(Complete Specification Pages 13 Drawing NIL Sheets)

Indian Classification : 25 C: 33 F 194367

International Classification<sup>7</sup> : C04B 35/52; C04B 35/565

Title : "A PROCESS FOR MAKING SILICON CARBIDE – MULLITE COMPOSITE AND ITS COMPONENTS."

Applicant : COUNCIL OF SCIENTIFIC AND INDUSTRIAL RESEARCH, Rafi Marg, New Delhi – 110 001, INDIA, an Indian body incorporated under the Registration of Societies Act (XXI of 1860).

Inventors : SANKAR GHATAK - INDIAN  
ARUP KUMAR SAMANTA - INDIAN  
KAJAL KUMAR DHARGUPTA - INDIAN  
CHAITANYAMOY GANGULY - INDIAN

Kind of Application : Complete

Application for Patent Number 0376/Del/1998 filed on 13<sup>th</sup> Feb. 1998.

Appropriate office for opposition proceedings (Rule 4, Patents Rules, 2003)  
Patent Office Branch, New Delhi – 110 008.

( 10 Claims )

A process for making silicon carbide-mullite composite and its components which comprises:

- a) preparing silicon carbide suspension by mixing silicon carbide powder and water in the ratio 1:2 to 1:6 (g/v),
- b) preparing aluminum nitrate solution by mixing aluminum nitrate in water in the ratio 1:4 to 1:6 (g/v),
- c) mixing silicon carbide suspension and aluminium nitrate solution in the ratio of 1:165 to 1:465 (w/v), stirring for 3 to 5 hours,
- d) adding ammonia to the mixture under stirring till the pH is in the range of 10-5 to 11-5 to obtain gel like mass
- e) allowing the gel to age for a period of 8 to 48 hours,
- f) washing the aged gel like mass and filtering,
- g) drying the washed material at a temperature in the range of 100± 5°C for a period of 6 to 48 hours,
- h) heat treating the dried gel like mass at a temperature in the range of 800 to 850°C for 2 to 4 hours,
- i) grinding and sieving to gel the composite powder,
- j) the said powder is formed into the components by cold isostatic pressing as herein described.

(Complete Specification 18 Pages Drawings Nil Sheet)

Indian Classification

:- 9 D

194368

International Classification<sup>7</sup>

:- B22D 11/16

Title

"An Improved process for Production of Crack-Free  
Concast Slabs of Aisi-430 Grade Ferritic Stainless Steel"

Applicant

Steel Authority of India Ltd., Research & Development  
Centre for Iron & Steel, having registered office at Ispat  
Bhawan, Lodhi Road, New Delhi-110 003.

Inventors

BIRESWAR - MUKHOPADHYAY - INDIA,  
SANTANU KUMAR RAY - INDIA,  
SUBIR KUMAR BHATTACHARYYA - INDIA.

Kind of Application

:- COMPLETE

Application for Patent Number

1963/De/1995 filed on 30/10/1995

Appropriate office for opposition proceedings (Rule 4, Patents Rules, 2003) Patent  
Office Branch, New Delhi - 110 008

Appropriate office for opposition proceedings (Rule 4, Patents Rules, 2003) Patent  
Office, New Delhi Branch - 110 008.

## ( Claims 2.)

An improved process for production of crack-free concast slabs of AISI-430 Grade of ferritic stainless steel of preferred thickness 170 mm, width 1030-1200 mm and length 6-8 m, characterised in that the process comprises the following steps in sequence: (i) melting and refining a charge to produce steel of chemical composition (by weight %): C - 0.045 to 0.060, N - 0.015 to 0.020, Cr - 16.5 to 16.8, Ni - 0.2 to 0.3, Mn - 0.5 to 0.7, S - 0.015 (max), P - 0.035 (max), Si - 0.2 to 0.3 and Fe to the balance, in an electric arc furnace and a vacuum degassing unit; (ii) maintaining the temperature of liquid steel in the tundish at 1515° - 1530°C; (iii) maintaining continuous casting parameters as superheat - 30°C (max), casting speed - 0.7 to 0.8 m/min, and intensity of secondary cooling - 0.80 to 0.90 litre/kg; (iv) applying the 'concast' powder in the mould of continuous casting machine of properties: Softening Point - 1040°C ± 30°C, Melting Point - 1190°C ± 20°C, Fluidity Point - 1140°C ± 20°C and Viscosity at 1300°C - 3.0 ± 0.2 Poise.

Complete Specification

No of  
Pages

8

Drawings  
Sheets

NIL

Indian Classification : 126D 194369

International Classification<sup>4</sup> : G01B - 7/04

Title : "AN IMPROVED PHOTO STACK DEVICE FOR PRECISE ON-LINE MEASUREMENT OF DIMENSIONS OF SEMIFINISHED / FINISHED PRODUCTS IN STEEL PLANTS. "

Applicant : STEEL AUTHORITY OF INDIA LTD., Research & Development Centre for Iron & Steel, having Registered Office at Ispet Bhavan, Lodi Road, New Delhi-110003, India, a Government of India Enterprise.

Inventors : MALAYA RANJAN KHARE-INDIAN.

Kind of Application : Complete

Application for Patent Number 453/Del/96 filed on 06.03.1996.

Appropriate office for opposition proceedings (Rule 4, Patents Rules, 2003) Patent Office Branch, New Delhi - 110 008.

( 4 Claims )

An improved photo sensor stack device for precise on-line measurement of dimensions of semi-finished/finished products in steel plants, the said device being useful for incrdsasing the cutting rate of products like slabs over cutting beds of gas cutting machines in plants (by decreasing the time for measuring the dimension) and decreasing the range of variation is the cut lengths of said products, characterised in that the device comprises :

(a) a sensor stack which is housed in an asbestos cloth-wrapped cubicle, mounted on a stand, rotatable in both horizontal and vertical planes through  $360^{\circ}$ , containing an array of twentyone light sensitive elements in each of the first and second stacks therein, the number of the light sensitive elements being variable depending on the length of the product to be measured and accuracy of measurement required, being of silicon type photo diodes or photo transistors or cadmium sulphide/calcium arsenide type photo resistors depending on the fastness and sensitivity of measurement required, and each being housed in a tube meant for focusing a



light source i.e. an electric bulb of adequate emission for overcoming the light emitted by the product under measurement, the sensor stack being located such that the ratio of the distance between the light source and the product under measurement in tens of mm to the distance between the sensor stack and the product under measurement in multiple of metre is greater than 20, the first sensor stack being fixable over one edge of the product and the second stack being shiftable underneath the cutting bed and in pulpit, the first and second sensor stacks being selectable by means of selector switches using the second sensor stack sensing the other edge of the product;

(b) an electronic processing unit, such as herein described, containing a plurality of variable gain amplifiers for increasing the photo current and variable threshold voltage comparators for rejecting the photo current due to direct/indirect surrounding light from undesirable light sources;

(c) a display unit, such as herein described, for displaying the variation in product length, both under- or over- length of said product with respect to a reference length thereof, by means of LED (light emitting diodes) length display unit; or a three-digit, seven-segment digital display, provided with an interface comprising logic gates for indicating the current position of the second sensor stack and for converting the output of electronic processing unit to digital type display; or both;

the said components (a), (b) and (c) being connected to operate in an inter-dependent manner.

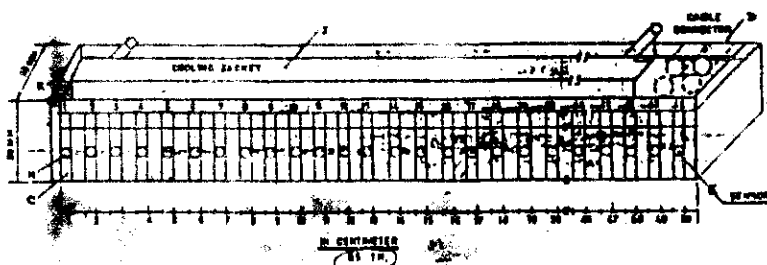


Fig. 1

(Complete Specification 14 Pages Drawings 06 Sheets)

Indian Classification :- 108 B 2(a), 85 J 194370

International Classification<sup>7</sup> :- C 21 B 7/00, F 27 D 21/00, F 27 D 21/04, G 06 F 3/00

Title :- "AN IMPROVED DEVICE FOR DETECTING THE LEAKAGE OF COOLING WATER FROM A TUYERE TIP INTO BLAST FURNACE INTERIOR".

Applicant :- STEEL AUTHORITY OF INDIA LTD., Research & Development Centre for Iron & Steel, A Govt. of India Enterprise, Ispat Bhawan, Lodi Road, New Delhi - 110 003.

Inventors :- SAMIR KUMAR ROY - INDIA.  
SUBHASIS CHAUDHURI - INDIA.  
NIRMAL KUMAR KAKKAR - INDIA.  
BHOLA NATH GHOSH - INDIA.  
BIJOY BHOWMIK - INDIA.  
CHARANJIT SINGH SODHI - INDIA.

Kind of Application :- COMPLETE

Application for Patent Number 1900/del/1996 filed on 26/08/1996

Appropriate office for opposition proceedings (Rule 4, Patents Rules, 2003) Patent Office, New Delhi  
Branch - 110 008.

( Claims 06 )

An improved device for detecting leakage of cooling water from a tuyere tip into the blast furnace interior, characterised in that the device comprises (a) gate valves (V1, V2, V3), resistance type temperature detector (RTD1) and electromagnetic flow meter (EMFM1) in the supply line for inlet cooling water to the tuyere tip; (b) gate valves (V4, V5, V6, V7), resistance type temperature detector (RTD2) and electromagnetic flow meter (EMFM2) in the discharge line for outlet cooling water from the tuyere tip; (c) control panel (CP), printer (PR) and a personal/micro computer (PC/AT) which is programmed for printing the data on flow rate and temperature of said inlet and outlet cooling water; calculating the difference between the flow rates of said inlet and outlet cooling water with correction for the temperature variation thereof, comparing the calculated flow rate difference with a given threshold limit and producing an audio/visual alarm if there is leakage of cooling water from the tuyere tip into blast furnace interior and if the calculated flow rate difference is raised thereby above the threshold limit, the said units (a), (b) and (c) being arranged to operate in an interdependent manner such as herein described, for detecting the leakage of cooling water from the tuyere tip into blast furnace interior within an accuracy of  $\pm 1\%$  of the flow rate of inlet cooling water.

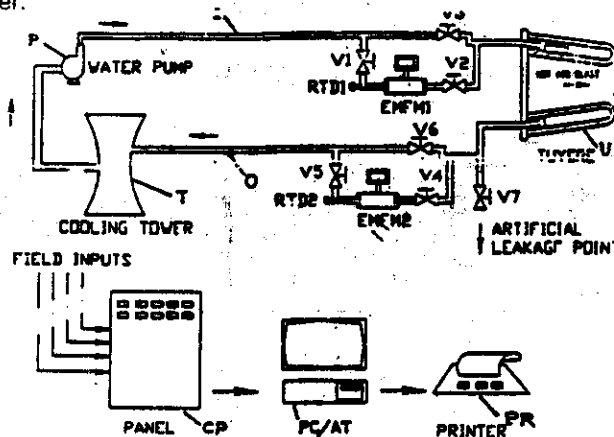


Fig. 1

The claim made by the applicants viz. The Godavari Sugar Mills Limited u/s. 20(1) of the Patents Amendment Act, 2002 in respect of Patent No. 192003 (70/Bom/199) to proceed the application in favour of claimant viz. The Godavari Sugar Mills Limited has been allowed.

#### AMENDMENT UNDER SECTION 57 OF THE PATENTS ACT, 1970

In pursuance of leave granted under Section 57 of the Patents Act, 1970, the name of the Applicants in respect of Patent Application No. 224/Mas/94 (184202) dated 30.03.1994 have been allowed to be amended as "Andritz-Ahlstrom OY, of Lars Senckin Kaari 12, FIN-02600 Espoo, Finland, a Finnish Corporation."

Notice is hereby given that Kawasaki Steel Corporation, of 1-28, Kitahonmachidori 1-chome, Chuo-ku, Koge-shi, Hyogo 651, Japan have made an application under Section 57 of the Patents Act, 1970 for amendment of the complete specification in respect of their Application for Patent No. 188489 (1337/Cal/96) for the invention relating to A LADLE COVER FOR VACUUM OXYGEN DECARBONIZATION EQUIPMENT. The amendments are by way of correction. The application for amendment and the proposed amendments can be inspected free of charge at the Patent Office, 5th, 6th & 7th Floors, 2nd MSO Building, Nizam Palace, 234/4, Acharya Jagadish Chandra Bose Road, Kolkata-700020. Copies of the same can be had on payment of the usual copying charges. Any person interested in opposing the application for amendment may file Notice of Opposition on prescribed Form-14 within 90 days from the date of Notification at the Patent Office, Kolkata. If the written Statement of Opposition is not filed with the Notice of Opposition, it shall be left within one month from the date of filing the said Notice.

#### AMENDMENTS UNDER RULE 123

In pursuance of leave granted under Rule 123 of the Patents Rules, 1972, the name of Applicants in respect of Patent application No. 476/Cal/1996 renumbered as No. 187733 dated 18.03.1996 has been allowed to amend from (1) Vallourec Oil & Gas, (2) Sumitomo Metal Industries to (1) Vallourec Mannesmann Oil & Gas France, (2) Sumitomo Metal Industries.

In pursuance of leave granted under Rule 123 of the Patents Rules, 1972, the address of Applicants in respect of Patent No. 188198 dated 09 August 1996 has been allowed to be amended to 1405, Boul, Du Parc-Technologique, Quebec, (Quebec) G1p 4P5, Canada.

#### OPPOSITION OF PROCEEDINGS (U/S. 25)

The opposition as entered by M/s. Godrej Soap Ltd., Mumbai to the grant of Patent on Application No. 180985 (197/Bom/1994) made by M/s. Hindustan Lever Ltd., Mumbai as notified in Gazette of India, Part III, Section 2 dated 11th April, 1998 has been dismissed and it is ordered that the application for Patent No. 180985 shall proceed to sealing in prescribed manner.

In view of non compliance of the requirement under Rule 57 of the Patents Rules, 2003 by the opponents, M/s. Bajaj Auto Limited, Pune against the grant of a patent on the application No. 191303 (1700/Cal/96) in the name of M/s. Mitsuba Corporation, Japan notified on 31st July, 2004 the opposition has been deemed withdrawn.

#### CANCELLATION PROCEEDINGS UNDER SECTION 19(1)

As per order passed by the Hon'ble Asstt. Controller of Patents & Designs on 9th September 2004, the application for cancellation of Design Nos. 172734, 172739, 172740 & 174365 are dismissed.

As per order passed by the Hon'ble Asstt. Controller of Patents & Designs on 20th September 2004, the Registered Design No. 190336 has been cancelled.

## NEWAL FEES PAID

KOLKATA-12 FROM 27.09.2004 TO 15.09.2004

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PATENTS SEALED ON 24.09.2004 KOLKATA

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PATENT SEALED ON 17.09.2004

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PATENT SEALED ON 20.09.2004



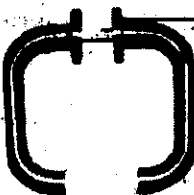

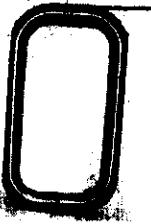
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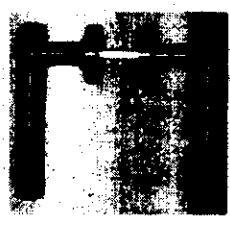


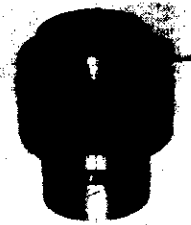

**REGISTRATION OF DESIGNS**





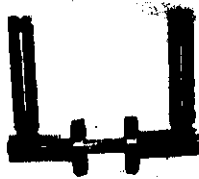
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The dates shown in the following each entry is the date of registration.



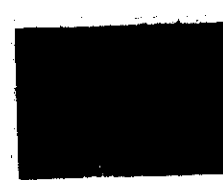
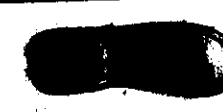

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Class	00-06	No.193724. M/S. KICH INDUSTRIES, HAVING THEIR OFFICE AT ATIKA, DHEBAR ROAD, (SOUTH) RAJKOT-2, INDIA, BOTH INDIAN NATIONALS. "HANDLE" 06.11.2003	
Class	00-06	No.193712. M/S. KICH INDUSTRIES, HAVING THEIR OFFICE AT ATIKA, DHEBAR ROAD, (SOUTH) RAJKOT-2, INDIA, BOTH INDIAN NATIONALS. "HANDLE (CABINET HANDLE)" 06.11.2003	
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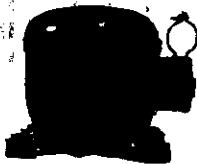

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Class	08-06	No.193723. M/S. KICH INDUSTRIES, HAVING THEIR OFFICE AT ATIKA, DHEBAR ROAD, (SOUTH) RAJKOT-2, INDIA, BOTH INDIAN NATIONALS. "HANDLE" 06.11.2003	
Class	08-06	No.193719. M/S. KICH INDUSTRIES, HAVING THEIR OFFICE AT ATIKA, DHEBAR ROAD, (SOUTH) RAJKOT-2, INDIA, BOTH INDIAN NATIONALS. "HANDLE" 06.11.2003	
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Class	08-06	No.193715. M/S. KICH INDUSTRIES, HAVING THEIR OFFICE AT ATIKA, DHEBAR ROAD, (SOUTH) RAJKOT-2, INDIA, BOTH INDIAN NATIONALS. "HANDLES" 06.11.2003	

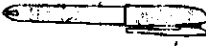



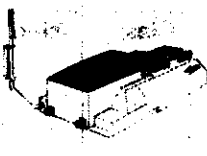
Class	08-06	No.193720. M/S. KICH INDUSTRIES, HAVING THEIR OFFICE AT ATIKA, DHEBAR ROAD, (SOUTH) RAJKOT-2, INDIA, BOTH INDIAN NATIONALS. "HANDLES" 06.11.2003	
Class	28-03	No.193737. M/S. KICH INDUSTRIES, HAVING THEIR OFFICE AT ATIKA, DHEBAR ROAD, (SOUTH) RAJKOT-2, INDIA, BOTH INDIAN NATIONALS. "TOWEL ROD" 06.11.2003	
Class	08-06	No.193724. M/S. KICH INDUSTRIES, HAVING THEIR OFFICE AT ATIKA, DHEBAR ROAD, (SOUTH) RAJKOT-2, INDIA, BOTH INDIAN NATIONALS. "HANDLE (CABINET HANDLE)" 06.11.2003	
Class	08-09	No.193746. M/S. KICH INDUSTRIES, HAVING THEIR OFFICE AT ATIKA, DHEBAR ROAD, (SOUTH) RAJKOT-2, INDIA, BOTH INDIAN NATIONALS. "DOOR STOPS" 06.11.2003	
Class	08-06	No.193726. M/S. KICH INDUSTRIES, HAVING THEIR OFFICE AT ATIKA, DHEBAR ROAD, (SOUTH) RAJKOT-2, INDIA, BOTH INDIAN NATIONALS. "KNOB (DRAWER KNOB)" 06.11.2003	

Class	08-06	No.193727. M/S. KICH INDUSTRIES, HAVING THEIR OFFICE AT ATIKA, DHEBAR ROAD, (SOUTH) RAJKOT-2, INDIA, BOTH INDIAN NATIONALS. "HANDLE (CABINET HANDLE)" 06.11.2003	
Class	08-06	No.193751. M/S. KICH INDUSTRIES, HAVING THEIR OFFICE AT ATIKA, DHEBAR ROAD, (SOUTH) RAJKOT-2, INDIA, BOTH INDIAN NATIONALS. "KNOB (DRAWER KNOB)" 06.11.2003	
Class	08-06	No.193714. M/S. KICH INDUSTRIES, HAVING THEIR OFFICE AT ATIKA, DHEBAR ROAD, (SOUTH) RAJKOT-2, INDIA, BOTH INDIAN NATIONALS. "HANDLES" 06.11.2003	
Class	08-06	No.193730. M/S. KICH INDUSTRIES, HAVING THEIR OFFICE AT ATIKA, DHEBAR ROAD, (SOUTH) RAJKOT-2, INDIA, BOTH INDIAN NATIONALS. "HANDLES" 06.11.2003	
Class	08-06	No.193711. M/S. KICH INDUSTRIES, HAVING THEIR OFFICE AT ATIKA, DHEBAR ROAD, (SOUTH) RAJKOT-2, INDIA, BOTH INDIAN NATIONALS. "HANDLE" 06.11.2003	





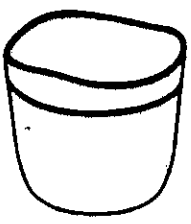







Class	09-06	No.193716. M/S. KICH INDUSTRIES, HAVING THEIR OFFICE AT ATIKA, DHEERAR ROAD, (SOUTH) RAJKOT-3, INDIA, BOTH INDIAN NATIONALS. "HANDLE (FULL HANDLE)" 06.11.2003	
Class	09-06	No.193718. M/S. KICH INDUSTRIES, HAVING THEIR OFFICE AT ATIKA, DHEERAR ROAD, (SOUTH) RAJKOT-3, INDIA, BOTH INDIAN NATIONALS. "HANDLE" 06.11.2003	
Class	09-06	No.193719. M/S. KICH INDUSTRIES, HAVING THEIR OFFICE AT ATIKA, DHEERAR ROAD, (SOUTH) RAJKOT-3, INDIA, BOTH INDIAN NATIONALS. "HANDLE" 06.11.2003	
Class	02-04	No.194562. ALERT INDIA, AN INDIAN PARTNERSHIP FIRM OF ADDRESS C-1, S.M.A. INDUSTRIAL ESTATE, G.T. KARNAL ROAD, DELHI-110 003 (INDIA) "SOLE FOR FOOTWEAR" 09.02.2004	
Class	25-01	No.194563. VEAKHAPATNA STEEL PLANT, VEAKHAPATNAB-33001, ANDHRA PRADESH, INDIA. "METAL ROD" 20.11.2003	

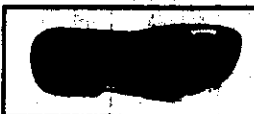
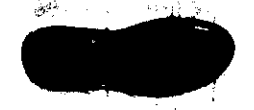
Class	11-01	No.194355. SURESH BROTHER, 511, PANCHRATNA, OPERA HOUSE, CITY OF MUMBAI-400004, MAHARASHTRA, INDIA. "DIAMOND" 20.01.2004	
Class	15-02	No.194191. KIRLOSKAR COPELAND LIMITED, AT 1202/1, GHOLE ROAD, PUNE-411005, MAHARASHTRA, INDIA. "COMPRESSOR" 05.01.2004	
Class	15-02	No.194193. KIRLOSKAR COPELAND LIMITED, AT 1202/1, GHOLE ROAD, PUNE-411005, MAHARASHTRA, INDIA. "COMPRESSOR" 05.01.2004	
Class	15-02	No.194192. KIRLOSKAR COPELAND LIMITED, AT 1202/1, GHOLE ROAD, PUNE-411005, MAHARASHTRA, INDIA. "COMPRESSOR" 05.01.2004	
Class	12-16	No.193346. GLOBAL TARGET ENTERPRISES INC. 5F NO. 186, SEC 2, JHONGSING ROAD, SINDIAN CITY, TAIPEI COUNTY, TAIWAN. "CAR KIT" 26.09.2003.	

Class	19-06	No.193631. ZEBRA CO. LTD., 2-9, HIGASHIGOKIN-CHO, SHINJUKU-KU, TOKYO, JAPAN, "BALL PEN" 03.10.2003.	
Class	24-01	No.193621. BHARAT BHUSAN OF OPPOSITE LIONS CLUB, NEAR GAS AGENCY, OLD G.T. ROAD, PALWAL-121102, HARYANA, (INDIA). "MIX ALARM SYSTEM" 28.10.2003.	
Class	02-07	No.193638. M/S. JASCO RUBBERS, OF 8/50, MOONALINGAL, CALICUT-67032, KERALA, INDIA. "CONICAL STUB FOR FOOTWEAR" 6.11.2003.	
Class	15-06	No.194470. STARLINGER & CO. GESELLSCHAFT M.B.H. SONNENHREGASSE 4, A-1060, WIEN, AUSTRIA. "LOOM" 28.01.2003.	
Class	15-06	No.194495. TRUTZSCHLER GMBH & CO. DUVENSTRASSE 82/92, D-91199, MONCHENGLADEBACH, GERMANY. "MACHINE COVER NAMELY FOR TEXTILE MACHINES" 09.10.2003. (RECHROGITY, GERMAN)	

**TRADE NO.**

<b>Class</b>	<b>24-01</b>	<b>No.194801. M/S. LARSEN &amp; TOUBRO LIMITED AT L &amp; T HOUSE, BALLARD ESTATE, P.O. BOX NO.278, MUMBAI-400 001, MAHARASHTRA, INDIA. "SINGLE PHASE LCD DISPLAY METER" 09.03.2004</b>	
<b>Class</b>	<b>09-01</b>	<b>No.194431. OTSUKA PHARMACEUTICAL CO. LTD., OF 9, KANBATSUKASA-CHO 2-CHOME, CHIYODA-KU, TOKYO 105-8535, JAPAN, "BOTTLE" 04.08.2003 (RECIPROCITY, JAPAN)</b>	
<b>Class</b>	<b>12-16</b>	<b>No.193608. Dr. (MRS.) BALJIT KAUR ANAND OF 28A, POCKET B, MAYAPUR VILLAGE PHASE-II, DELHI-110091, INDIA. "DEFLATED TYRE TWO WHEELER MOVING DEVICE" 05.11.2003</b>	
<b>Class</b>	<b>06-08</b>	<b>No.193943. MAINETTE (UK) LIMITED, OF ANNFIELD ESTATE, OXNAM ROAD, JEDBURGH, ROXBURGHSHIRE, SCOT- LAND TD8 6NN, UK. "GARMENT HANGER" 03.06.2003 (RECIPROCITY, U.K.)</b>	
<b>Class</b>	<b>09-01</b>	<b>No.193600. HINDUSTAN LEVER LIMITED AT HINDUSTAN LEVER HOUSE, 168/169, BACKBAY RECLAMATION, MUMBAI-400 020, MAHARASHTRA, INDIA. "JAR" 29.04.2003 (RECIPROCITY, U.K.)</b>	

Class	24-99	No.194072. THE GILLETTE COMPANY OF PRUDENTIAL TOWER BUILDING, BOSTON, MASSACHUSETTS 02199, U.S.A. "TOOTHPICK MAGAZINE" 30.06.2003 (RECIPROCITY, WIPO)	
Class	12-08	No.194447. SUZUKI MOTOR CORPORATION, OF 300 TAKATSUKA-CHO HAMAMATSU-SHI, SHIZUOKA-PREF., JAPAN, A JAPANESE CORPORATION. "MOTOR CAR" 05.06.2003 (RECIPROCITY, JAPAN)	
Class	07-02	No.194074. DART INDUSTRIES INC OF 14901, SOUTH ORANGE BLOSSOM TRAIL, ORLANDO, FLORIDA 32837, U.S.A. "CARRYING CASE" 01.07.2003 (RECIPROCITY U.S.A.)	
Class	07-05	No.194096. KIWI EUROPEAN HOLDINGS B.V., VLEUTENSEVAART 100, 3532 AD UTRECHT, THE NETHERLANDS, A DUTCH COMPANY. "SHOE CREAM APPLICATOR" 04.08.2003 (RECIPROCITY, EUROPEAN COMMUNITY)	
Class	28-03	No.193409. TWEEZERMAN CORPORATION OF 55 SEA CLIFF AVENUE, GLEN COVE, NEW YORK 11542-3695, U.S.A. "TWEEZER" 04.04.2003 (RECIPROCITY, U.S.)	

Class	02-04	No.194559. ALERT INDIA , AN INDIAN PARTNERSHIP FIRM OF ADDRESS C-1, S.M.A. INDUSTRIAL ESTATE, G.T. KARNAL ROAD, DELHI- 110 033 (INDIA) "SOLE FOR FOOTWEAR" 09.02.2004	
Class	02-04	No.194557. ALERT INDIA , AN INDIAN PARTNERSHIP FIRM OF ADDRESS C-1, S.M.A. INDUSTRIAL ESTATE, G.T. KARNAL ROAD, DELHI- 110 033 (INDIA) "SOLE FOR FOOTWEAR" 09.02.2004	

S. CHANDRASEKARAN  
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